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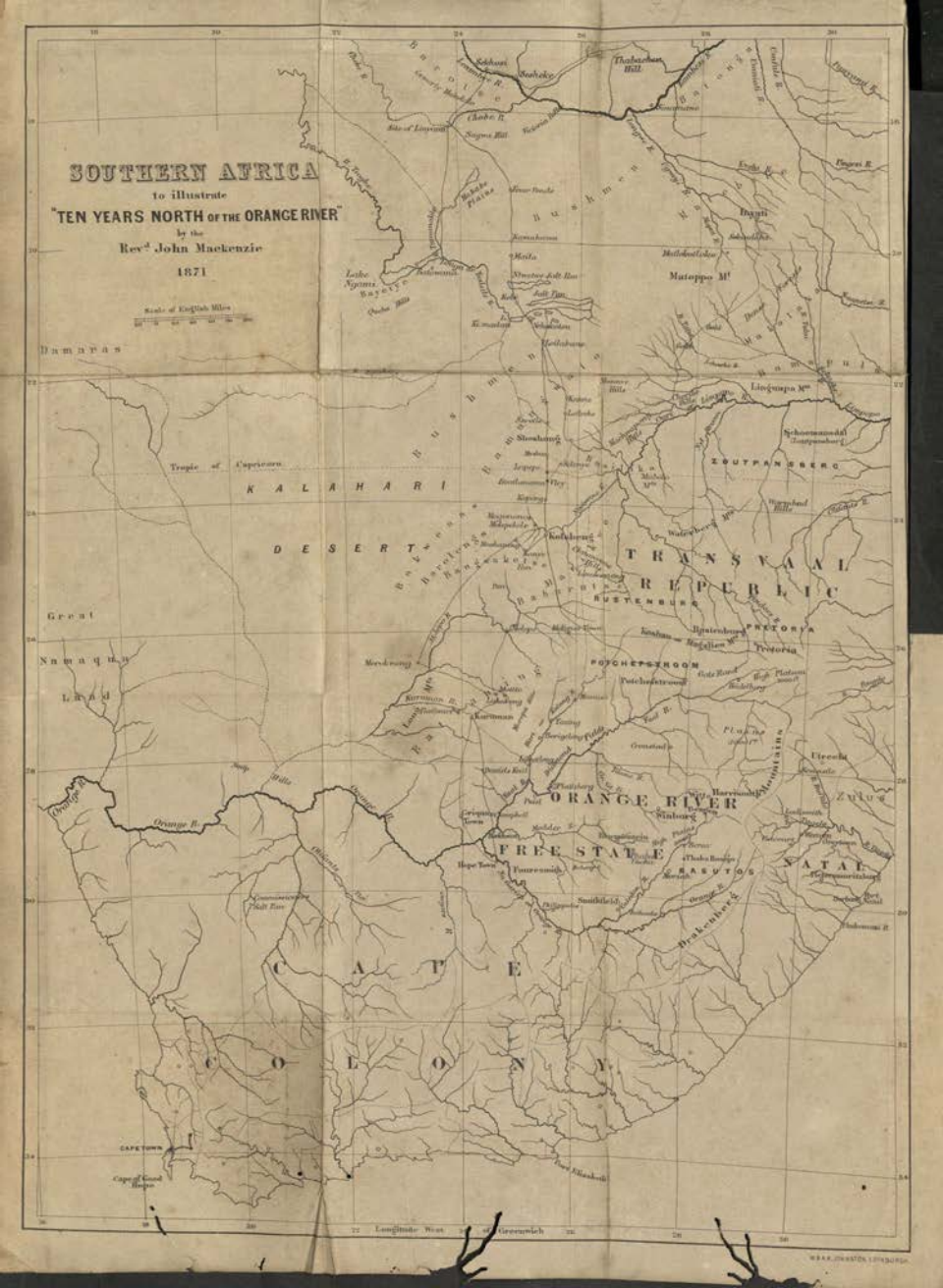
SOUTHERN AFRICA
to illustrate
"TEN YEARS NORTH OF THE ORANGE RIVER"
by the
Revd John Mackenzie
1871
Scale of English Miles
Damaras
Tropic of Capricorn
KALAHARI
DESERT
Great
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TRANSVAAL
REPUBLIC
ZOUTPANSBERG
RUSTENBURG
PRETORIA
POTCHEFSTROOM
ORANGE RIVER
FREE STATE
NATAL
BASUTOS
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ˢ %&)*ˢ 6,20ˢ ˢ320. 7ˢ 6ˢ /45-ˢ <. 4/ .,. 9ˢ / ./ˢ ˢ 2. 9ˢ2 74027ˢ. ˢ%&'(ˢ,-2ˢ60.2 7/ 6ˢ 0ˢ .8. 9/, 2ˢ - 7ˢ,-2ˢ- 33. 2//ˢ 6ˢ 2 5 . 9ˢ-. ˢ, ˢ-./ ,.82ˢ5 4 ,0 ˢ 7ˢ 6ˢ5 90 ,4 ,. 9ˢ -. ˢ43 ˢ,-2ˢ /4552//ˢ 6ˢ-./ 2<3 = 0 , 0ˢ; 40 2ˢ 50 //ˢ,-2ˢ 60.5 ˢ5 ˢ 2 7ˢ -. 2ˢ ,-2ˢ 34 .5ˢ 7 .027ˢ,-2ˢ 3 ,.2 52ˢ 7ˢ . 7 ., 2ˢ ˢ320= /2820 ˢ52ˢ ˢ6ˢ,-./ "-0./ˢ,. ˢ .//. 0ˢ 7ˢ2<3 020ˢ.ˢ / 62ˢ, - 7/ ,- ˢ,-./ 7./5 820.2/ .72 27ˢ ,-2ˢ0 92ˢ 6ˢ 40ˢ/ 3 ,-.2/ 7ˢ 6ˢ 40ˢ02/3 /. .ˢ,.2/ˢ "-0./,. ˢ "-405-2/ , 1ˢ6 0ˢ,-2.0ˢ ,2<,ˢ ˢ/2 ,. 2 ,ˢ4,,2027ˢ ˢ0ˢ .8. 9/, 2E F -2ˢ2 7ˢ 6ˢ,-2ˢ92 90 3-.5 ˢ62 ˢ ./ˢ 4,ˢ,-2ˢ 29. . 9ˢ 6ˢ,-2ˢ .//. 0ˢ2 ,2030./2 H -2ˢ, ˢ 9 ./-ˢ ! .820/.,.2/ 09 .Q27ˢ ˢ .//. ˢ -.5-ˢ,-2 ˢ3 527ˢ4 720ˢ ,-2ˢ5 02ˢ 6ˢ,-2ˢ 2 ,27ˢ ./- 3ˢ 512 Q.2ˢ -2ˢ 022ˢ "-405-ˢ 6ˢ 5 , 7ˢ2 7 . 9ˢ. ˢ,-./ . /, 52ˢ5 4,. ˢ / 2 ˢ / 2 ,2030./2ˢ /2 ,ˢ 4,ˢ,-2ˢ 28ˢ # 2/ ,2 0,?ˢ , ˢ 023 0,ˢ 43 ˢ,-2.ˢ30 5,.5 . .,ˢ 6ˢ5 2 5. 9ˢ .//. 0ˢ ˢ 320 ,. / . ,-2ˢ 2 :2<3 027ˢ,200., 0 -2ˢ 7 ˢ .//. 0ˢ 5.2, ˢ4 720ˢ - /2ˢ 4/3.52/ ,-2ˢ2<3 0 ,. / - 7ˢ 22 ˢ 26625,27ˢ , 1ˢ /,23/ , ˢ5 00ˢ . , ˢ2<254,. ˢ ˢ /5-2 2ˢ/4992/,27ˢ ˢ 0ˢ .8. 9/, 2ˢ 7ˢ -.5-ˢ- 7ˢ 22 ˢ 5 7.,. ˢ 4 527ˢ ˢ-. ˢ , ˢ,-2ˢ 32 3 2ˢ 6 0ˢ - / ˢ 2 26.,ˢ .,ˢ /:. ,2 727ˢ -2ˢ 1 ˢ,0. 2ˢ 0.9. ˢ 60 /4, 7ˢ. ˢ,-2ˢ / 4,-ˢ 202ˢ6 4 7ˢ ˢ 0ˢ .8. 9: ˢ ˢ 28ˢ 0ˢ ,2 0,ˢ 6ˢ 827 2ˢ 2 . 0ˢ" 3ˢ"

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66 ,@ 7 0 +0.52 7 /2 6 6 0 ,-2 1 4 720 0 2 02 7 -2 2 2 0127 , 4,- 3, . #4 2 %&)& 2 202 55 3 .27 92 , 2 7 ,042= -2 0,27 .82/ - - 7 26, - 33 - 2/ 6 0 40 / 12/ 7 - /- 0. 9 40 72/.02 , 5 00 ,-2 9 /32 , ,-2 -2 ,-2 82 ,4027 , - 32 ,- , ,-2 5 4 7 9 -202 0/ .8. 9/, 2 - 7 22 7 02/.72 -202 ,-2.0 -4/ 7/ 02/.727

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‘ /.9-,27‘ 2‘ 4 , . ‘ 2 0 ‘ ‘ ,-2‘ 0 . 9‘ 6‘ ,-2‘ %C,-‘ #4 ‘ %&)&‘ 6,20‘ ‘3 2 / ‘,8 92‘ 6‘/ 2‘ ,-.0, .‘ 2.9-,‘ 7 /‘ . 7‘60.2 7/‘ -‘ 202‘ 2<325,. 9‘4/‘ /3227. ‘ 0727‘ 40‘82//2 ‘ 7‘9 82‘ 4/‘ ‘820 ‘-2 0, ‘ 2.5 2‘ ‘ 60.5 ‘ 2‘ 6‘,-2‘ 6.0/‘, 6‘ ,-2/2‘ /‘ ,-2‘ , 28‘ 20,‘ 66 ,@ 7‘ 2‘,‘ 202‘ 72 .9-,27‘ ‘ 22,‘ ‘ .//. 0‘ - /2‘ 0.,. 9/‘ 7‘ - /2‘ .62‘ - 7‘ 22‘ 6 . . 0‘ , ‘ 4/‘ 60 ‘5-. 7- 7‘ 0‘ 202‘ 2‘ 2‘ . ‘ ,-2/2‘622 . 9/ F‘+ 2 /2‘ , ‘ . ,0 7452‘ 2‘ , ‘ 0‘ 66 , H‘/ . 7‘ ‘62 ! :‘ 3 //2 920‘ , ‘ 2D ‘ 4 9‘ 66.520‘ 30 5227. 9‘, ‘ ; . ‘ -./‘ 029. 2 , ‘ F‘ ‘ ,-20‘ 4 7‘-2‘/ ‘3 2 /27‘, ‘-2 0‘,- , ‘ ‘ - 7‘ 2,‘-. H 7‘/ ‘ 2‘ 72‘6 02 2 ‘, ‘ ,-2‘ 9 7‘ /-.3‘ ,-2 / ‘ ,-2‘ 5 5 4/. ‘ 6‘ ,-./‘ .,/‘ 6.0/‘, 8 92‘, ‘ ,-2‘ " 32 ? +0 = 5227. 9‘ , 07/‘ ,-2‘ /- 02‘ 40‘ ,,2 ,. /‘ ,,0 5,27‘ ‘ ,-2‘ 4 20‘ 6‘6 ,.:0 627‘- 4/2/@ ,-2‘ /,0 .9-,‘ /,022,/‘ ,-2‘ F‘/A4 02 2//H 7‘0294 0., ‘ 6‘ -.5-‘5 ,0 /,27‘ /,0 9 ‘ .,-‘,-2‘049927‘ 7‘.00294 0‘ 4 , . . ‘,-2‘ 5190 4 7‘ /‘ 2‘ 330 5-27‘ ,-2‘ 3.20‘ 40‘60.2 7/‘ . 6 0 27‘ 4/‘ ,- , . ‘ ,-2‘ 90 43/‘ -.5-‘ 2‘ / ‘ ,-202‘ 4 7‘ 2‘6 4 7‘ ,-2

% ‘,-2‘/ 2‘, ‘/ 2‘ 2 0/‘ 6,20‘740. 9‘ 2‘ 6‘,- /2‘702 764‘/, 0 /‘ -.5-‘320. 7.5 ‘8./.,‘ ,- /2‘/- 02/‘,-2‘ ,-2 /‘f /‘ 025127‘ 7‘ - 07‘320./-27‘ ‘ ,- 49-‘ ,-2‘82//2‘ /‘ 920‘. ‘5- 092‘ 6‘ ,-2‘/ 2‘ 5 3, . 2‘62 ,‘ ‘3254 . 0‘02902, ‘-2 ‘. ‘ ,-2‘ . ,20. 0‘ 2‘02 7‘ 55 4 ‘, 6‘,-2‘7./ /,20

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520, . ' + 9 ' 029. f ' 4/' - /2' - ' . ' 2' 92' - 7'
› 22 ' 0, 027' 7' . ' ,-20' 5 .Q27' ' 6.02,' 320/2=
54,27' 7' 6,20 07f 2 7 27' ?8.,-' 7f 7' :,-',., 2/'
202' 40'-./, 0.5 ' 3027252// 0f . ' ,-.f 902 ' 01' 82E
' 40' A4.2,' 2 ,/' -2 ' 40' . 7f 202' 5 27'
7' 40' / 4 f -4/-27' '+02/2 52' /, 2' 43 '4/' 7' .52'
7702//27' /' -2 ' /22 27' f 6' 2' - ' - 7' ;W32 .:27'
. ' + 2/,. 2' 7' - ' /3 12' , ' 4f ,-0 49-' ,-2' 9' 92f
6' ,-2' 3 /,@ 4,' ' .f 07f ,-0. 27' 40'-2 0,f f 602/-'
7' 02 ' 4,,20 52f 6' ,-2' 302/2 ,E F'+02 5-' ,-2' 9 /32' , '
2820 ' 502 ,402@ ' ' ' .,-' 4' ' 7' ' .6' ' 2'
.6,27' 43' 60 ,-2' 2 0,-' . ' 70 ' ' 2 ' 4 , ' 2 H
2' - 7' 22 ' 2 0 . 9' 4,5-' ' 07' /-.3 ' 7' / 2'
6' 4f 202' <. 4/' ,' ' - 82' ' .,,2' 30 5,.52' . 7. 9'
/2 6' 2' 2' 7 . 32' .,,2' 02/ 827' , . 12'
5 2 52 2 , 7' 5 0264 ' 00 9. 9' 07f 2 '
43' ' F'320/ ' 6' 5 40 H 7' 6.027' ,6' ' A42/,.
-.5-' f 4,' / 2' /,022,' 0' 3 52' ' 7./94/,' ,-2'
' /, 027' ' 2' . ' /. 2 52' 2' .9-,' 2' 72 6@ ' 0 ./27Y
' 8 .52' 7' 0232 ,27' ,-2' A42/,. ' 6,20' / 2' 72 '
7' . ' ' 3 ,0 .Q. 9' , 2' ' 74/1 ' 60.2 7' 5 72/52 727'
, ' 7702/f 2' . ' 9 ./-' 7' 9 82' 2' ,-2' . 6 0 ,. ' '
72/.027' -2 ' ' 9 ,' - 2' ' /, ,27' ' 5 /2' 7' f ' '
' .,, 2' 02 //4027' -2 ' ' 1. 7' - /,' . 6 0 27' 2',- ' ,'
- 7' 72' ' ./, 12' f ,' 07/' -. 2' . ' 30 4 5. ,. '
' - 7' 6 27' ' ' /,0.5, ' ,-2' 04 2f 9.82 ' . ' ,-2'
0 0'60 ' -.5-' ' 4,-' 60.5 ' 4,5-'- /'5 /.720 '
723 0,27' 2/325. ' f /3 12 ' . ' 7./, ' 5 .,.2/' 4,5-=
2 ' 602/-' 60 ' 7' 02' / 2,. 2f ./4 720/, 7' 7'
,-2.0' 94 92' ./, 12 ' 6 0' 20 ' 2' 202', 7' ,- ',
/ 2' 302 5-20f 55 7 ,2' ,-2 /2 82f , ' ,-./' 4,-'
60.5 ' 7. 25,' -.5-' ./' . ' 4/2' 282 ' . ' ,-2' 2 ,-.2/,'
6 . .2/' 2' 6 4 7' 6,20 07f ,- ',',-2' 5-. 702 ' 6' 9 ./-'
32 3 2' .8. 9' . ' ,-2' .7/,' 6' ' 4,5-' 3 34 ,. ' 2 0 ',-2Y

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5 A4. ʻ 4,5 .ʻ 60 ʻ ,-2.0ʻ 40/2/ʻ 7ʻ 60 ʻ ,-20ʻ 5-. = 702 D /ʻ 5 ,5-ʻ ./ʻ 5A4.027ʻ ʻ 5-. 702 ʻ 0,-ʻ 6ʻ ,-2ʻ 227ʻ ʻ ,,20ʻ - ʻ 3 0,.54 0ʻ / 2ʻ ,-20/ʻ ʻ -2ʻ ,- ʻ, ʻ 4 9ʻ 7 ʻ /- 4 7ʻ 2 0 ʻ ,-. 9ʻ -4,ʻ 3402ʻ 9 ./- 1. 9ʻ 3023 0 ,. /ʻ 6 0ʻ 40ʻ: 40 2 ʻ. ʻ ,-2ʻ . ,20. 0ʻ 2ʻ - 7ʻ 602A42 ʻ, 55 /. ʻ , ʻ 8./.,ʻ 8 0. 4/ /- 3/ʻ 7ʻ 3 ʻ 52/ 6ʻ 4/. 2//ʻ . ʻ " 32ʻ /ʻ ,-2 ʻ ,-2ʻ 54/, ʻ 6 0ʻ ,-2ʻ " 32ʻ ʻ /, 02122320/ʻ ʻ ʻ0 ,2ʻ ,- /2ʻ 6ʻ ,-2ʻ 7ʻ /5- ʻ , ʻ . 74 92ʻ . ʻ /.2/, ʻ 6,20ʻ 7. 20ʻ -.5-ʻ ,-2 ʻ 4/4 ʻ , 12ʻ 4, ʻ ʻ 72ʻ ʻ 332 0 52ʻ 2 7 ʻ , ʻ /- 3ʻ , ʻ ,-./ / 5027ʻ - 40ʻ , ʻ 5 3 2,2ʻ / 2ʻ 3405- /2/ʻ 7ʻ /ʻ /, ./-27ʻ, ʻ6. 7ʻ 2820;0,-. 9ʻ/-4, ʻ2<523, ʻ 2:- 6ʻ 6ʻ ,-2ʻ 7; . . 9ʻ - 4/2:7 0ʻ , ʻ -.5-ʻ /, 7ʻ ʻ .,,2ʻ 51ʻ 9.0 ʻ / 20ʻ , ʻ ʻ 72 7ʻ 6 0ʻ ,-2ʻ /- 3122320ʻ ,-./ /2 ,. 2ʻ / .7 . ʻ ʻ , 2ʻ F /ʻ / 3HD Fʻ -2ʻ /,20ʻ ./ / 223GH ʻ ,- 49-,ʻ - ʻ , 4 7ʻ 2ʻ,-2ʻ 02/4 ,ʻ , ʻ ,-./ 2 / = 9 . 9ʻ ʻ 6ʻ 4/. 2//ʻ 202ʻ -2ʻ - 2ʻ ʻ92 .. ʻ -. 2ʻ / 223ʻ 7ʻ .7ʻ 92 , ʻ7 ʻ 7ʻ 26, , ʻ 12ʻ ʻ 7 ʻ 0.792ʻ 0ʻ " -2 3/.72G

ʻ ,-2ʻ . ʻ 8., ,. ʻ 6ʻ / 2ʻ 2 :6 0 27ʻ 60.2 7/ʻ 2ʻ 72= 8 ,27ʻ ,ʻ 7 ʻ , ,-2ʻ /52 , 6ʻ 2ʻ 4 , . ʻ 3 2 / ʻ, 3 0, ʻ 6ʻ / ʻ 2ʻ , 2 82ʻ 0ʻ 6 40,22 ʻ / ,ʻ 7 ʻ , ʻ F,.6 Hʻ 0ʻ 4 5-2 ʻ -2ʻ , 2: 7ʻ ,-2ʻ , 3ʻ 7ʻ 2/.72ʻ ʻ /,02 ʻ 6ʻ ,20ʻ ʻ /ʻ ,- 49-,ʻ 520, . ʻ 6ʻ 40ʻ 4 20ʻ ,- ʻ ,20ʻ ,ʻ /45- ʻ ,.,472ʻ 22727ʻ 7.6 . 9ʻ ʻ ,-2ʻ 33 .= 5 ,. 6ʻ - ʻ ./ʻ , 5 27ʻ F 4 , . ʻ 72 H . ʻ 4,-ʻ 60.5 ʻ 4,ʻ F " 32ʻ / 12 Hʻ ʻ /ʻ -202 OO 7ʻ 60 ʻ 02/325,27ʻ +0 62// 0Iʻ 6 /1ʻ ,- ʻ ,ʻ 70 1ʻ ʻ 6.0/,ʻ 7ʻ /, Fʻ / 23;2 Hʻ 0ʻ 70 ʻ 6ʻ " 32ʻ 0 7 ʻ ʻ7 ʻ , , ʻ 025 = 2 7ʻ .,ʻ -2ʻ 8.2 ʻ60 ʻ ,-2ʻ , 3ʻ 6ʻ 2ʻ 4 , . ʻ./ 2ʻ -.5-ʻ . ʻ 4 7 , ʻ 023 ʻ K-2ʻ 6 ,.942ʻ 6ʻ ,-2ʻ /52 ,ʻ -202ʻ /ʻ ,-2ʻ , .,/2 6ʻ 2 ʻ 4/ ʻ .,-ʻ .,/ʻ . . ,402ʻ /,022,/ʻ 7ʻ /5 052 ʻ 8./. 2ʻ . - .,ʻ ,/ʻ -2ʻ 2ʻ ʻ ., 0ʻ/-.3/ʻ 330 5-. 9ʻ 0ʻ 2 8. 9ʻ,-2ʻ- 0 40ʻ ,-2ʻ 049927

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0 51: 4 7‘5 /,‘ ‘ ,-‘ 26,‘ ,-‘ .72‘3 . ‘ ‘,-‘0.9-,
₩ 4 727‘ ‘ 42‘ 34 , . ‘. ‘ ,-‘ 7./, 52‘ 9 82‘ 4/‘ 40‘
6.0/,‘. 302//. ‘ 6‘ 60.5 ‘/52 20
2‘ 202‘ 2‘ / ‘ , ‘ 12‘ 5A4 . ‘ 52‘ .,-‘,-‘2 =
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, ‘ 022‘ + . ‘, ‘,-202‘ 02‘ ‘ 72 .9-,64‘ 0. 2‘02/.7=
2 ‘52/‘ -. 2‘ . ‘,-‘0 7‘, ‘ . ‘ I/‘ ‘,-202‘ 02‘8. ‘ 7‘
8. 92‘ 6‘ /403 //. 9‘ 2 4, ‘ ‘,-‘. 2‘ 6‘ 40‘ 8./., ‘
92 , 2 2 . 4/. 2// 4/4 ‘ 0 72‘ 0‘70 82‘ . ‘ ,
60 ‘,-2/2‘3 52/@ 4,‘ 02‘0252 , ‘ ,-‘6.0/,‘ 4,-‘ 60.5 ‘
0 . ‘3 //2‘ ,-0 49-‘,-‘8. 92‘ . ‘A42/,. ‘2<,2 7. 9‘
,-0 49-‘,-‘ . 2:30 745. 9‘ 7./,0.5,‘ ‘6 0‘ ‘,-‘2 , ‘ 6‘
2 . 9, ‘ -./‘ /4 40 ‘ 02/.72 52‘ 2 2027‘ .
,022/‘ .,-‘ .,‘ 8. 2 07‘ .,‘ 05- 07‘ 7‘ .,‘ 9 072 ‘ ,-‘
" 32‘ 205- , .82‘ .7/,‘ 2 4, ‘ 7‘ 4<40. 52‘ 4 =
2A4 27‘. 9 7
+023 0 ,, ‘ 6 0‘ 40‘ : 40 2 ‘ 7‘ 2<540/. ‘ , ‘ -‘
5 4 ,0 ‘ 202‘. ,20/320/27‘ .,-‘2<205./2‘ 6‘ ,-20‘72/50.3=
,. ‘ ,2 7. 9‘ , ‘ 02/.72‘. ‘ ‘ 5 4 ,0 ‘ -202‘ ,-2‘ ‘
4 7‘ 2‘ 2/,‘/20827‘ - ‘ 5 4 7‘ -2 3‘ -. /2 6‘ 2‘ - 7‘ ‘
02‘ 0‘ 2/‘ 9.82 ‘ ,,2 ,. ‘ , ‘ 8 0. 4/‘ 4/264‘ 0,‘ . ‘ 9=
7‘ . 9‘ / ‘ ,- ‘ 40‘64,402‘02/.72 52‘ 4 7‘ 2‘
/400 4 727‘ ‘ . 7‘ 2 /,/‘ / 2‘ 6‘ 4‘ - 7‘ 9.82 ‘ : .,, 2‘
,,2 ,. , ‘ ,-‘ 4/2‘ 6‘ 6.02: 0 /@ 4,‘ 2‘ 6‘ 40‘ 3 0, ‘
5 4 7‘ /,‘ 6‘ 45-‘1 2792‘ 6‘ /45-‘5 0 ‘ 2 3 ‘ ‘
94 ‘ 7‘0.6 2/‘ 2‘ 202‘ <. 4‘ , ‘02 82‘ ,-./‘ 72625,‘ . ‘
P 40‘,0 . . 9@ 7‘ -2 ‘ 2‘ - 7‘ - 40‘ , ‘ /3 02‘. ‘ " 32‘
‘02/ 0,27‘ , ‘ ,-‘ 2 5-‘6 0‘ 30 5,.52‘ ‘ .,‘ ./‘ 2 !‘
1 ‘ , ‘50 51:/- ,/‘ 4,‘ ‘ 45-‘ ,- 49-‘, 6‘ ‘ 29. =
20/‘ ,- ‘ 7. 9‘ 2 ‘ ./‘ 252// 0 ‘ , ‘ /- ,. 9‘ 2
F‘+0 ‘7 I,‘34,‘. ‘/ ‘ 45-‘3 720‘ , ‘ 52‘ 0 :::::::H
/ .7‘ ,-2‘/ ‘ ‘ 6‘ 40‘ - /, ‘ ,-2 ‘ ‘ 7‘ 6‘2.9-,22 ‘ , ‘ 2‘ 6‘
40‘ 4 20‘ - ‘ ‘ 7. 9‘? ‘94 ‘ ./‘ ‘ / 20‘
‘ ‘ /,20 ‘ 1‘ 6‘ /4320. 0‘ ./7 ‘ 43 ‘ -.5-‘ ,-2

60.2 7 78./20 30472 , .,-702 / 2 7./, 52
2 0. 9 023 0, -2 ,40 27 0 4 7 7 2-2 7 0 :::::::
/, 7. 9 .,- ,-. 9 . -./ - 7 4, ., 6 ,-2 /, 51
6 -./ 94 6 33. -2 2/5 327 4 -40, -.5- 6 5,
7727 , -./ 2 . 720 2 , / -2 ,- 49-, 6 ,-2 02/, 6 ,-2
/, 51 ,-2 51 7 ,-2 002 -.5- - 7 . 27 ,-2
3 720 7 ,-2 /- , . ,-2.0 /4772 723 0,402 % -./
/,0.1. 9 2// / . 8 0 ::::::: 6,20 07/
25 2 9 7 /- , 7 . ,-2 07. 0 7./5- 092 6 -./
01 / .//. 0 - / 0 49-, 7 ,2 32
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40 3 0, - 7 ,-2 - 40 6 2. 9 302/2 ,27 , .0
2 092 02 ,-2 820 0 , ,-2 '' 32 -. /2 6 ,0 82 20
7 2<3 020 2 2<302//27 -. /2 6 / . ,202/,27 . 40
4 720, 1. 9 7 5-22027 4/ -2 , 1. 9 2 82 / ;0. 9
,- / ! . 3 //. 2 .6 ,-2 5 4 ,0 202 64
32 27 .3 60 ,-2 2 /,5 /, , ,-2 266 0,/ 6 0 .8. 9=
/, 2 7 -./ 5 3 . / ,- , -2 .9-, 2, /22 4/ , 40
/, ,. / ,-2 $ 2/2 ./ <52 2 5 / 1. 7
2 49- , 90 , 4 20 6 //2/ , 2 4/27 ,-2
.//. 0.2/ . ,-2 ,0 / .//. 6 2,,20/ 2,5 ,-0 49- ,-2
- ., , 6 ,-2 ,/2,/2:6 . 52 %&)& / /4 - / /
22 4 8 ,27 ,-2 '' 32 + 0 . 2 , 6 0 ,-2 5 0=
0. 92 6 2,,20/ 2, 22 ,-2 60 ,.20 5 , ; , 7
404 -.5- ./ 902 , , .//. 0.2/
4, , ,0 720/ ,0 82 20/ 7 -4 ,20/
40 723 0,402 / - /,2 27 ,-2 00.8 6 0 7
0/ 2 02 ,-2 /,2 20 -.5- - 7 6 27 4/ -2
<2 - 8. 9 22 3405- /27 /208 ,/ -.027 7 99 /
72 02 7 0 66 , 7 -./ 6 . 26, 6.0/, 4,
221 6,20 ,-2 4 9 .//. 0.2/ /, 0,27 4 720 ,-2 94.7=
52 6 0 2 02
/- , ,,2 3, , 72/50. 2 6.0/, 2<320.2 52/ 6
99 .62 / 90 ,4 ,27 /2 6 ,- , .,- ,-2 //./,:

7./ 33 . , 2 , .2 ʻ ., ʻ /1 ʻ ,- , 2 202 .//. = 0.2/ ʻ ,ʻ 327 0/@ 7 ,- ,ʻ ,-2 8./. / 6 /- ʻ 30. ,/ 7 0. /ʻ 6 2/1. ʻ 7 F 12 H 0 51ʻ 5 ,- ʻ - 7 22 ʻ 302 ,402 ʻ . 74 927ʻ 2820ʻ . ,202/, / , 52 02 2 27 -2 ʻ 2 2<302//27 ,-2 ./- ʻ , 4 ʻ /-223 0 9 ʻ 02 7ʻ299/,ʻ 2,5ʻ "4,ʻ , 55 ʻ6 0 . 27. ,2 4/2 / ,-2 ,ʻ 662027 ,ʻ,-2 /,20@ ,2 ʻ 0 5 6622 / ʻ 6 27 60 ʻ ,-2 ./,02//ʻ -2 ʻ - 2 6 . ʻ./ . 52 ,ʻ 6 /, 51= . 9/@ ,-2 4 9 2/ 6 /- 2/ / ʻ 4, ,-2 7 90 7= ,-20ʻ - ʻ./ 0 ,-20 622 2ʻ 7/./ . ʻ,-2 5 0 20 .,-/ 466= < 7 - 71205-.26 . ʻ - 7ʻ 7 ,-2 9 7 7 ʻ 6 ,-2 - 4/2ʻ - ʻ 3 40/ 4,ʻ 40 ,2 ʻ 12 43 6 0 ,-2 , 6 /, 51. 9/ ʻ - 8. 9 2 5-ʻ 3206 0 ,27 6 ,/, -.5-ʻ 5 = , . / ʻ82//2ʻ6. 27 .,-ʻ .82 5- 05 ,-2 5 7 . ,20 0 . 9/,-./ 33 . 52 ./ ʻ 7 4 ,ʻ / 2 6 40 4 20 /4992/,27ʻ2<,02 2 ʻ5 6 0, 2ʻ " . 9 60 ʻ 5 ,ʻ 7 ,-2 ,- 49-ʻ 520, . ʻ 7.7 5540 ,ʻ 2 ,- ʻ 820 ʻ ,.,ʻ 2 ,0 4 2 4 7 /46. 52 , ʻ34,ʻ/ 2 6 ,-2 6 0 20/ ʻ 43 ,-2 622,ʻ 6 -./- 4/2- 7 . ʻ,-2 /- 32 6 0/,27 /, 51. 9/ ʻ 6 5 ʻ - 2820ʻ #4680 4 ʻ 4 7 302620 ,-2 5- 05 ʻ F1 6 0:H , ʻ ʻ/3. . 9: -22

4,ʻ.;ʻ./ -2 ʻ 4 00.82 ,ʻ ʻ 4,5-ʻ6 0 ʻ ʻ - 0/2 51ʻ 7 02ʻ02A42/,27 , ʻ F 66:/ 77 2 H 7 /, 820 .9-,ʻ,- ʻ, 4 5 ʻ /22 4,5-ʻ - /3., ,ʻ 7 20/›, ʻ 320625,. -2 4,5- /32 1/ 4,ʻ -./ 6 . ʻ 7 -./ /, 51@ ,-2 7 ʻ. A4.02/ 40 92ʻ - ʻ 9 4ʻ - 82 22 ʻ 00.27ʻ 7 - ʻ ʻ5-. 702 ʻ 4ʻ - 82

F 4,ʻ./ 9 7 02 ʻ / 2 4,.64ʻ /,-./ > / .7 ʻ9 7 4,5-ʻ - 4/2 ,-20ʻ / /400 4 727 ʻ -20 7 49-,20/ ʻ 2 /, 7 9 Q. 9 43 ʻ 2 6 ,-2 /,ʻ 702 0 ʻ 6 5 . ʻ 52 2/ ʻ -2 ʻ ʻ - 7 2< . 4/,27 ʻ 4,5-ʻ . ʻ 72/50. . 9 ,-2 0.820/ʻ /,02 /ʻ 7 6 4 , . /ʻ ,-2 2 5 /27 6.2 7/ ʻ ,-2 4 20 4/ 6 0 - 4/2/ 6 9 7 ʻ ʻ 60 .7 ʻ 3.5,402 8 / 029 0727 / 82070

-2 /-. 9 6 ,-2 - 7/ 6 ,-2 - 2 5 3 - /208 , 9.0 ./ /,. 123, 43 . /, - 4/2- 7/ -2 5 2/ /43320 -.5- ./ ;4/, /25 7 27.,. 6 02 16 /, ,-2/2 2. 9 ,-2 2 / . 07. 0 4,5- - 4/2- 7/ ,2 27 2 5?, , / 3.252/ ./ /20827 . 092 7./- 4, 6 -.5- 2 5- 320/ -2 3/ -. /2 6 20 /2 7 - 82 /22 8292, 2/ /20827 ., - 2 , -2 ,, 20 ./ 4/4 2 ,2 2 0 55 /. ., - 02 7 0 0.52 43 ., - 6 40:74 3 . 9/ / 2,, 2/ 6 / ,-2 2 , -2 4,5- 6 0 20/ 7 , 4/4 2 3 , 2/ , - 82 -2 07 F 3 , , . 2 ,20H 2 3 27 ,-2 / 5 ,2 3,4 4/ ,20 6 0 9 ./- G

6,20 /43320 . 02/325, 2 - 4/2- 7 7 26 02 /23 0 0 ,. 9 6 0 ,-2 .9- , ,-2 - 4/2:6 ,-20 /1/ 6 0 F ,-2 1/ H 55 07. 9 820 092 . 2 7 5 3.2/ 6 ,-2 4,5- 2,0.5 +/ / 7 / 02 30 74527 7 7 ,-2 2 -2 - 82 ,-2 3254 . 0 54/, 6 /. 9. 9 /. 9 2 820/2 6 /2820 3/ / 0 - /, 0 ,-20 ,- /2820 820/2/ 6 2 3/ -2 5- 3,20 6 / 5027 50.3,402 ./ 02 7 7 6,20 07/

F -2 / . , ,-2 6 ,-20 7 ,-2 -4/ 7 30 / H

-202 ./ 3- /2 6 5 . 5- 0 5,20 -.5- 4 7 / . . 9 . 920 / ,-202 ./ 2 -.5- / 2<5.,2/ 7= .0 ; / ,-/ /. 3 2 6 . 0/-.3 662027 7 . /25 4727 9 2 7 ./ ,27 - 2/,2 7 ,-0 49- 4, ,-2 " 32 " 45- 028202 0/-.3 4 7/ ,-2 ,- 49-,/ 7 622 . 9/ 6 ,-2 4 9 - 90 43 , , 12 3 0, . ., 7 .6 ,-2 4,5- 5 ./, - / , -. /2 6 22 2 , ,2 5- -./ 5-. 702 6 ,- /2 0 5-2/ -.5- 02 2 /2 -202 029 0727 / . 7./32 / 2 , 047. 2 , 0 2745 ,. -2 . 302//2/ ,-2.0 . 7 ,-2 . 4, 2<5 4/.82 . 3 0, 52 6 ,-2 1 2792 6 ,-2 07 6 7 2/3.,2 ,-2 .72 7.66202 52 . ,-2 5- 0 5,20 7 92 .4/

7 ,2‘ . ‘ ,-2.0‘ 8. 92@ 7‘ ,-2.0‘ 99 /‘ 4/,‘ -2‘ 6 0,-=
5 . 9‘ 26 02‘ ,- ‘ ,.‘ 2‘ ‘ ,-2‘ 5 4 ,0 ‘ ,-2‘ 2<5.,2 2 ‘,
./‘ 6‘ ‘ 8 0.27‘ 72/50.3,. ‘ 7‘ 02 5-2/‘ 2820 ‘ - 4/2- 7‘
-2‘ 9 7‘ ‘02; .52/‘ ,- ‘ -2‘ . ‘ / ‘ 2‘ 5 27‘ 43 ‘ , ‘
9 ‘ 43‘ , ‘ ,-2‘ - 4/2‘ 6‘ ,-2‘ 07‘ . ‘ ,-‘ ,-2‘ 4 .;,472‘ -‘ ,
1223‘ - ‘ 7 ‘ 0‘ ./‘ -2‘ 6 092,64‘ ‘ 6‘ 72 ,/‘ -.5-‘ 6 ‘ 742
, -‘ . ‘ 740. 9‘ ,-2‘ 5-‘ 221‘ @ -. 2‘ -2‘ - /‘ ‘ - 2‘
7‘ 6‘ 6 0 :30 7452‘ 3023 027‘ , ‘ 5 2 0‘ 43‘ -./‘ ‘ 55 . ‘
.,-‘ ,-2‘ /, 02122320‘ ./‘ 3 0, 20‘ . ‘ .62‘ - /‘ -20‘
02/3 /. . .,.2/‘ ‘ ,‘ -./‘ ,. 2‘ 2‘ 6 . ‘ ,-202‘ ‘ 2‘
5 .. 702 ‘ 6 0‘ 3,./ @ 5-. 702 ‘ 6 0‘ F 2 . 9 H‘ 0‘
7 .//. ‘ , ‘ 5-405-: 2 20/-.3‘ 7‘ 5-. 702 ‘ - ‘ 02‘
‘ 2 ‘ 7‘ 2 ‘ - ‘ 02‘ 9 . 9‘ , ‘ 2‘ 00.27‘ -2‘
6 . ‘ 2 82‘ ,-2‘ 6 0 ‘ 2 0 ‘ ,-2‘ , 221‘ 302527. 9‘ ,-2‘
5-, ‘ 4 7 ‘ ,-2.0‘ ‘ ,‘ 2‘ ,-2‘ 8. 92‘ -2‘
99 ‘ ‘ 2‘ ‘ /‘ 0,‘ :3 . ,27‘ 2‘ 123,‘ 6 0‘ ,-2‘ 340=
3 /2‘ ‘ 7‘ 70 ?8 ‘ ‘ ,2‘ ‘ - 0/2/‘ ,-2‘ 02. /‘ 6‘ -.5-‘ 02‘
-2‘ 7‘ ‘ 2‘ -. /‘ ‘ -.3‘ ./‘ .2 727‘ -2 ‘ 252// 0 ‘
,-20‘ /2 ,27‘ 2/.72‘ -. 4‘ .6‘ ,-2‘ 6 . ./‘ 3 020‘
,-2.0‘ ; 40 2 ‘ ./‘ 3206 0 27‘ ‘ ,-2‘ / 20‘ 3 52‘ 6‘ <2 ‘
5-‘ 99 ‘ - /‘ ‘ 6 4 4/‘ 4 20‘ 6‘ 5543 ,/@ 4,‘
52‘ . ‘ ,-2‘ 8. 92‘ ‘ 2 ,- ‘ 6 0 20/‘ 023 .0‘ ‘ 52‘ , ‘ ,-2.0‘
F‘ , ‘ - 4/2@H -. /‘ ‘ 3 020‘ 2 ‘ 3.,5-‘ ,-2.0‘ ,2 /‘ 2/.72‘
,-2.0‘ 99 /‘ ‘ -2 ! ‘ ./‘ 7 2‘ - 2820‘ ,-2‘ 55 =
7 ,. ‘ /‘ .9-,‘ 2‘ 2<325,27‘ ./‘ / 2 - ‘ ,‘ /5 ‘ 6 0‘ ,-2‘
092‘ 7‘ 30 ./54 4/‘ 9 ,-20. 9‘ 4,‘ /‘ ‘ 92 4. 2‘
4,5-‘ 5 ./‘ 2820‘ ,-‘ 1/‘ 6‘ 4 702//. 9‘ 26 02‘ 9 . 9‘ ,
-27? -2‘ ./‘ . ‘ . 5 727‘ ‘ -./‘ 8206 . 9‘
- 4/2- 7‘ 2 3 0 ‘ 7‘ /3.0.,4 ‘ 2 9 92 2 ,/‘ ‘
64 ‘ 5543 ‘ 92 20 ‘ ,,2 ,. ‘ -2‘ 6 0 20‘ 028202 , ‘
332 0/‘ . ‘ -./‘ 3 52‘ . ‘ 5-405-@ 7‘ . ‘ ,-2‘ /, 02‘ / ‘ -2

?‘ ‘ - 82‘ -2 07‘ ‘ 4,5-‘ -4 ,20‘ 72/50. 2‘ ‘ 2 ‘ 00.8 ‘60 ‘ 40 32‘ /‘
/,. ‘ - 8. 9‘ 45-‘ , ‘ 2 0 ‘6 0 H / .7‘ -2‘ ‘,-2‘ 62 ‘ 4 702//2/‘ 2820 ‘
.9-,‘ . ‘ -./‘ 99 ‘ @H

330 5-2/‘ ./‘ , ‘ 1223‘ ‘ /- 03‘ 1: 4,‘ ‘ .,, 2‘ 0,.5 2/‘ . 9‘ 4,‘ ,-2‘ 5 4 ,20‘ ‘ -.5-‘ 02‘ 3, H‘ / /‘ ,-2‘ 8 20 6‘ ,-2‘ /- 3‘ F‘, ‘ 6. 7‘ ,-2.0‘ ‘ . ,‘ ,-2‘ 3 512,/‘ 6‘ 54/= , 20/‘ .,- 4,‘ ,-2‘ 6 0 .,‘ 6‘ 3405- /2 O

F‘ 2 82‘ 2‘ 2‘ , ‘ 3 4 52‘ ‘ ,-2 H‘ / /‘ ,-2‘ 4 .= ,. ,27‘ 40 32 ‘ @‘ F I ‘ 43‘ ‘ ,- ‘,/ 0,‘ 6‘ ,-. 9@‘ 94 0 ,22‘ ‘ ,- ‘ , ‘ 2‘ /- 2/5 32‘ 2‘ ‘ /- 05-‘ ,-2 ‘ 66‘ , ‘ ,-2‘ /, ,. ‘ / 6 /,‘ /‘ ,-2 ‘ ,,2 3,‘ ,-. 9‘ 6 ,-2‘ / 0,‘ -202‘ ‘ H

F‘ ‘ ,/ ‘ 6 /, H‘ / 20/‘ -./‘ . /,045, 0@ F‘ 2‘ 7 I,‘ 7 ‘ ,-. 9/‘ >. ‘ ,- ‘ ‘ -202‘ ‘ 54/, 20/‘ 7 I,‘ /,2 @ 4‘ 4/,‘ 2820‘ 4/2‘ ,-2‘ 07@ ,-2 ‘ 202 ‘ 34,‘ ,-. 9/‘ ‘ .,- 4,‘ /520, . . 9‘ ,-2.0‘ 30.52‘ ‘ -./‘ ./‘ ‘ ,1 23, . ‘ 2.,-20@‘ .‘ ,‘ ./‘ ‘ 3402 4,-‘ 60.5 ‘ 3-2 2 7‘ , ‘ -2‘ 2,‘ . ‘ 4,-‘ 60.5 20 H

F‘ 7‘ 30 ‘ - ‘ ./‘ ,- ‘ %H

F‘ ? -2 4‘ 7./5 820‘ ,- ‘ ‘ 2‘ 6‘ ‘ 40‘ 54/, ‘ 20/‘ - /‘ ,-4/‘ 330 30. ,27‘ ‘ 520, . 0,.5 2‘ 7 ‘ ‘ 332 0‘ , ‘ ,12‘ ,.52‘ - ,2820‘ 6‘ ,-2‘ ,0 / 5,. @ -4,‘ ‘ ,-2‘ 6.0/,‘ 33 0= ,4 .,‘ 77‘ ,-2‘ 0,.5 2‘ /,0 5,27‘ , ‘ ,-2‘ 0720/‘ . ‘ ,- ‘ 54/= , 20l/‘ 55 4 , H

F‘ 4,‘ . ‘ -2‘ 3 ‘ .,‘ @ /1/‘ ,-2‘ /, ./-27‘ //./, ‘ ,

F‘ 6‘ 5 40/2‘ -2‘ . ‘ ‘ 2820‘ - 7‘ ‘ 7.6 54 , ‘ /2 6‘ ‘ ,-./‘ /5 02@ 7‘ ‘ 2820‘ -2 07‘ ,- ‘,‘ 2 /2 -202‘ ,-./‘ 3 - 7‘ 22 ‘ 4 /4552//64 ‘ ‘ ,-2 /‘ 2‘ ,‘ 2‘ ‘ 02‘ ,- ‘ ,‘ ,-2‘ 54/, ‘ ./‘ 9.82 ‘ ‘43‘ ‘ ,- /2‘ - ‘ 02‘ ,-4/‘ 72 ‘ ,.,- H

7‘ 2-. 7‘ ,-2‘ 5 4 ,20‘ 6‘ ,-2‘ 5 . ‘ /, 02‘ 4/. 2/‘ ./‘ / 2,. 2/‘ 5 745,27‘ . ‘ 7./029 07‘ 6‘ - ‘ 02‘ 5523,27‘ /‘ 6.0/,‘ 30. 5.3 2/‘ 2 /2 -202‘ 6‘ " 32‘ ./‘ . 620. 0‘ , ‘ 4/,0 . . ‘ ,-2‘ 9 ./-‘ 012,‘ 5 205. ‘ 2 ‘ 6‘ ‘ 520,‘ . ‘ 5 /‘ 02‘ 5 ,2 ‘ ,- ‘ ‘ ‘ /- 4 7‘ 2‘ / ‘ ‘ ./‘ ‘ 6 5,‘ ,- ‘ ‘ 2 ,2030./. 9‘ 9 ./-‘ /-223:6 0 20‘ . ‘ ,-2‘ " 32‘ " ‘ ‘ /‘ 0252 , ‘ 7./5 40 927‘ 60 ‘ /-. 9‘ -./‘

2 3 20 ./ ' 092 3405- /20 6 ' -2 ,- 49-,' -2 5 4 7 2 6 02 ' /208.52 , ' ' /,0 920 ' 7 94.72 -. ' 52 ,-0 49-' ,-2 5 64/. 9 /,022,/ , ' ' 5 7. 4/ 07 ' -.5-' - 7 2820 ' 5 82 .2 52 ' 7 -202 -2 .9-,' /, ' / 9 / -2 .127 ' 7 029 07 -. /2 6 / , - 2 ' -./ /22 / 2A4 72064 ' 7 5523, 2 4, ' -. /, ,-2 6 0 20 ./ 30 64/2 ' ,- 1. 9 -./ 92 20 4/ 60.2 7 -2 32052.82/ /2820 ' - 0/2 2 ' 330 5-. 9 -./ 99 ' - 02 33 02 , ' 64 . 9 ' 0 52 ' -2 7./ 4 , 2 6,20 ,-2 ,-20 7 2820 202 02 - /3., 2 7 7./. ,202/,27 6620/ 72 ,- ' 2 5-' ' ,2 720/ , ' ,-2 2 . 72027 5 4 ,0 ' -2 2<3 ,. ' ./ ' ,- , . ' ,-2 F ' /2 / H ' 6 ,-2 : :72 20/ . ' ,-2 /2 :3 0, ' , / ' 33 . ' 2 6 ,-2.0 //./ , ,/ ' - ' 2/.72/ ,-20 5A4.02 2 ,/ ' 4/, 2 ' 9 7 - 0/2 ., F 1 6,20 H ' : 99 / 7 0, 9 ,-2 ' .6 3 //. 2 ' , -./ ' /,20V 07 ' 52 ,-202 ' ., ./ /433 /27 , 2 02 ,- ' .12 ' ,- ' -./ - /, ' 2 2 , 4 ' ,-2 6 0 20V ' ' ,./ / .7 ,- ' 2 8./. ' - / 22 I2 49-' 6 0 / 2 6 ,-2/2 6 0 20/ ' ,-20/ ' 9 . 320/28202 . ' - ' ./ 520, . ' ,-2 30 5,.5 ' 5 00 . 9 4, 6 ' 5 205. ' <. D ?, /2 ' . ' ,-2 72 02/, 012, 7 4 ' . ' ,-2 5-2 32/, ' 4, ' ,-2 6 0 20/I 5-. 702 ' - ' 1 ' ,-2 9 ./-' 94 92 7 - 82 0252.827 ' 6 .0 2745 ,. ' 02 .12 ' , ' 5 745, :/2 . 9 . ' / 2 - ,7.66202 , 20 60 ' -2.0 6 ,-20/ ' -2 ' ,-2 " 32 :90 20 ./ ' 920 .9 0 ' 7 5 02 2// ' 520, . ' 72/50.3, ' 2,- 7/ 6 4/. 2// ' . ' 52 /2 , 3 " 32 ' ./ .12 ' , 0./2 . ' ,-2 012, ' ;, ' ,-2 2745 ,. ' 6 ,-2 " 32 5 ./,/ 4, ' , ' 02,40 ' , ,-2 . 7 8. 92 740. 9 5-, ' ,. 2 ' -2 8. 92 ' -.5-' - / ' ,-2 332 0 52 6 ' 6 .0 740. 9 ,-2 221 ' 7252 , ' 34,/ 43 .,/ /-4,,20/ ' ,-2 4 7 7 . ' /433 /27 , ' 2 ' 5-405-' - /2 - ' 02 - ,02 01 2 6 0 ' 5-405-:9 . 9 - ' . ' ,-2 50 7 ' ,-2 5-, . 7 ' 2 ,. 2 9 ' .,, 2 51 '

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4,5- 2 ‘92,‘ .82/ .,-‘ ,-2‘ / 2‘ 0294 0., ‘ /‘,-2 ‘92,‘ ,-2.0‘ ./7 :,22,-‘ 7‘ ,-2 ‘ 4/4 ‘ - 82‘ ,-2‘ 6 0 20‘ .,-‘ /2820 ‘5-. 702 ‘ 26 02‘ ,-2‘ ,,20‘ 12‘ ,-2.0‘ 332 0= 52‘ 6,20‘ ,-2‘ 5 /2 ,‘ 6‘ 7‘ 7‘ 4 9‘ - /‘ 22 ‘ ,.‘ 27‘ ,-202‘ ./‘ /,. ‘ - 2820‘ 2‘ /, 5 2‘ 2, 22 ‘ ,-2‘ 4,-‘ 7‘ ,-2‘ 5 /4 .. 6‘ -./‘ 7 2/,.5‘ - 33. 2//‘ ‘ 4 7‘ 2‘ F‘ ,-2‘ 5 ,0025‘ ,-. 9‘H ,‘ 00;I? 26 02‘ 2. 9‘ ,‘ 92 2‘ H 7‘ . 0720‘ ,‘ ,-./‘ -2‘ 4/,‘ 3 //‘ 2< . .. 26 02‘ ,-2‘ 3027.1 ,‘ 0‘ . ./,20‘ ‘ . ‘ 2‘ 02 7. ‘ 32052.827‘ ,- ‘ .82/‘ 6‘ ‘ . 9 27‘ 5- 0 5,20‘ /,. 4 ,2‘ ,-2‘ 4,-64 ‘ . 7‘ , ‘7. .92 52‘ ‘ ,-./‘ . ,202/,. 9‘ 7‘ 50.,.5 ‘ 320. 7‘ 6‘ -./‘ .62‘ -2‘ 072 ‘ .,/2 6‘ . 7227‘ ./‘ 2‘ -.5-‘ 820 ‘ / ‘ /‘ ‘ ‘ 5 ,,./-‘ 3 0./-‘ /5- ‘ 4 7‘ ,-. 1‘ .9-, ‘ 6‘ 4‘ 40‘ 4,-‘ 60.5 ‘ 5 7,7 ,2‘ 6 0‘ 5-405-:62 ! /-,3 7‘ 6 0‘ ,0. 1/‘ 43 ,-./‘ 2< . .. /‘ 902 ,‘ 49 2 0‘ 2,. 2/‘ . 7227‘ 5 7,7 ,2/‘ 02‘ 02;25,27‘ ‘ -.5-‘ 2‘ 4 7‘ ,-. 1‘ 4/,‘ 2‘ 820 ‘ ,0 . 9‘ , ‘,-2‘ 4 9‘ 7 ‘ - ‘- /‘ ‘ 22 ‘ 7‘ , ‘,-2‘ ,-.51:-2 727‘ 4 9‘ ‘ -. /2 6‘ ‘ - ‘ 320- 3/‘ , ‘ 6,2 ‘ / ‘ 720. 9‘ 820‘ ,-2‘ 3 92/‘ 6‘ -./‘ 5 ,25-./ ‘ -./‘ 2,0 ,-27‘ . ‘ 0.7 ‘ 00 ‘ 6 27‘ ‘ ,-2‘ 6 51‘ 6‘ /-223‘ -.5- /‘ , ‘ 2‘ -20‘ 7 0 ‘ - /2‘ - /2‘ 3 02 ,/‘ 5 ‘ 66 07‘ ,-2‘ 3 ,0 ‘ / 0 ‘ /25402‘ ,-2‘ /208.52/‘ 6‘ ‘ F‘ 22/,20 H‘ 0‘ 6 . ‘ ,4, 0‘ - ‘ 5 /20 5A4 . , ‘ 52‘ ,40 /‘ 4,‘ ,‘ 2‘ ‘ 7‘ 32 /. 20‘ 0‘ ‘ 7./ 27‘ 5 ,5- / ‘ 0‘ ‘ 20= ‘ - ‘ /32 1/‘ 5 6.72 ,. ‘ 6‘ - 8. 9‘ /22 ‘ 2,,‘ 20‘ 7 /‘ -. 2‘ ,2 5-. 9‘ ‘ ,-2‘ 5-. 702 .,-‘ 0294 0., /325. ‘ 5 02‘ ./‘ 6‘ 5 40/2 9.82 ‘ 7‘ 2<325,27‘ . ‘ ,-2‘ 5 /2 6‘ ,- /2‘ - 2‘ 4,‘ ‘ 33 ‘ 6 0‘ 7 .//. ‘ , ‘ ,-2‘ 5-405- 7‘ - ‘ 02‘ 02 7 ‘ 2,0 ,-27‘ -2 ‘ 2 ,. . 9‘ ‘ ,2 5-20I/ A4 .6.5 ,. /‘ ‘ 4,5- ‘ . ‘ 2820‘ 6 . ‘ , ‘ 9.82‘ 30 .‘ -.. 2 52‘ , ‘ -./‘ /4552// . ‘ F‘ 5 5-. 9‘H 6 0‘ ,-./‘ 50.,.5 ‘ 55 /. ‘ F‘ 2‘ ./‘ ‘ 5 3., ‘ ,2 5-20@‘ , ‘ 2‘ 6‘ -./‘ 343. /‘ / 2820‘ 02;25,27‘ ‘ ,-2‘ 3027.1 , H

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30 .3, 2//ƒ ł .,-ˢ ∨ -.5-ˢ .,ˢ - 7ˢ 22 ˢ 02 827ˢ 60 ˢ ,-2ˢ ,20ˢ -2ˢ 6200 ˢ 3 .7ˢ 4/ˢ 8./.,ˢ .ˢ ,ˢ-2ˢ 5 40/2ˢ 6ˢ 4 7 ˢ 6 02 @ 7ˢ .,ˢ ƒ 27.6 . 9ˢ , ˢ .ˢ, 2//ˢ ,-2ˢ 8 4 . .,ˢ 7ˢ 33 02 ˢ,ˢ 2 0 2/, 2//ł .,-ˢ -.5-ˢ-2ˢ /5 727ˢ ˢ70.820ˢ6 0ˢ, 1. 9ˢ,-2ˢ 5 40/2ˢ -.5-ˢ-2ˢ -. /2 6ˢ - 7ˢ 02=5 2 727ˢ,-2ˢ .9-ˢ, 26 02G

6,20ˢ,0 82 . 9ˢ 820ˢ /,ˢ ˢ 7ˢ 4 . ,202/,. 9ˢ,0 ˢ5,ˢ 6ˢ 5 4 ,0 ˢ 2ˢ 5 ˢ 2ˢ , 0.A4ˢ ˢ /, ,ˢ 4/4 /43=3 .27ˢ .,-ˢ, ˢ .//. 0.2/ˢ 4,ˢ ,-2ˢ 4 720ˢ,-2ˢ 5 02ˢ 6ˢ 0ˢ 49-2/?ˢ 6ˢ,-2ˢ 7 ˢ .//. 0ˢ 5.2,

2ˢ - 7ˢ-2 07ˢ. ˢ,-2ˢ 5 ˢ 6ˢ ˢ 0ˢ 2, 22ˢ,-2ˢ 4,5-ˢ. - ., ƒ 6ˢ,-2ˢ 0 /8 ˢ 234 .5ˢ 7ˢ,-2ˢ , 3. 9ˢ,0. 2ˢ. - ˢ .,. 9ˢ,-2ˢ 5 4 ,0ˢ . ˢ -.5-ˢ 404 ˢ ./ˢ /.,4 ˢ,27ˢ, 32ˢ 7ˢ 0.A4ˢ ˢ 2ˢ 202ˢ, 7ˢ ,-ˢ, ˢ,.2ˢ 4,5-ˢ 202ˢ 4,ˢ ˢ 6 ˢ 43ˢ,-2ˢ, 78 , 92ˢ -.5-ˢ,-2ˢ - 7ˢ 9 . 27ˢ 7ˢ 5543ˢ 404 ˢ 62 :,0 82 20ˢ 0ˢ +0.52ˢ 7ˢ /2 6ˢ 02/ 827ˢ,ˢ,2/ˢ,-2ˢ ,04,-ˢ 6ˢ,- /2ˢ 023 0,/ˢ 7ˢ 55 07. 9ˢ /, 0,27ˢ6 0ˢ 404 ˢ - 0/2 51ˢ,-2ˢ 7./, 52ˢ 2. 9ˢ 4,ˢ %((. 2/ˢ 2ˢ 02 5-27ˢ .2 I/ˢ 4.ˢ,-2>6.0/,ˢ .9-,ˢ -202ˢ 2ˢ 202ˢ - /3., ˢ 2 ,20, . 27ˢ ˢ,-2ˢ,ˢ 5-.26ˢ 2ˢ 6ˢ,-2ˢ - 2,ˢ -2ˢ 2<,ˢ7 ˢ 2. 9ˢ 4 7 ˢ 2ˢ ,,2 727ˢ,-2ˢ /208.52ˢ -.5-ˢ ƒ 5 745,27ˢ. ˢ 4,5-ˢ ˢ,-2ˢ 72 5 ˢ 0ł 8. 92ˢ /5- /,20ˢ - ˢ,-2ˢ ƒ,-2ˢ / ˢ 6ˢ ˢ6 0 ˢ20ˢ .//. 0ˢ ˢ,ˢ 0.A4ˢ ˢ ? - ˢ - 7ˢ 00.27ˢ 0.A4ˢ ˢ,ƒ ˢ,2ˢ 7ˢ ˢ .9-,ˢ 26 02ˢ 2ˢ 02 5-27ˢ 404 @ 4,ˢ 2ˢ 202ˢ 72 .9-,27ˢł .,-,-2ˢ 332 0 52ˢ 6ˢ,-2ˢ 5 4 ,0ˢ . ˢ,-2ˢ 0.9-,ˢ .9-,D ?,-2,- :,022/ˢ ,-ˢ /.72/ˢ 6ˢ,-2ˢ 0 7ˢ 2 0ˢ 404 ˢ 02=. 7. 9ˢ 4/ˢ 6ˢ,-2ˢ 90 4 7/ˢ 6ˢ ˢ5 4 ,0 :- 4/2ˢ. ˢ 9 7ˢ ˢ 330 5-. 9ˢ,-2ˢ /, ,. ˢ 2ˢ 6 4 7ˢ 2820 ,-. 9ˢ. ˢ 30 :ˢ6 4 72/,ˢ /,. 2//@ ,-2ˢ .,, 2ˢ 8. 92ˢ /? / 223ˢ 40

? 6,20ˢ6 0, :/282ˢ ˢ,2 0/ƒ 7. .92 ˢ, 7ˢ 4 , ,20043,27ˢ /208.52ˢ ˢ,20 ˢ ƒ,-2ˢ 820/220ˢ 6ˢ/2820 ,.82ˢ 5-405-2/ˢ,-./ˢ 7 .0 2ˢ .//. 0ˢ,ˢ7.27ˢ,-./ˢ 3 /,ˢ. ˢ %&'(

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5 2 / 6 0 / 404 . ,2 727 , 30 5227 .,-,-2 1 .//. 3 0, .,-,-2 8.2 6 22,. 9 -20 -4/ 7 ,-2 $ 2/2 6,20 9.8. 9 ,-2 - 2 /4 ;25, /, /20. 4/ ,- 49-,/ 5 4 .5 ,27 , 62 : .//. 0.2/ ,-2 5 40/2 6 5,. -.5- 722 27 2/, 4 720 ,-2 5.054 /, 52/ 2,,20 7702//27 2 , 0 .7 ,-2 02.9 2502, 0 6 ,-2 .//. 0 5.2, 4 720 7 ,2 404 %/, 05-, %&)N ,-4/ 72/50. 27 30 3 /27 5-2 0 2<327.,. D F 0 2 02 - 8. 9 ,2 8./.,27 404 ,-2 02,-02 5 25,27 .,-,-2 2 .//. / 2, , 92,-20 , 5 /.720 3 / 6 0 ,-2 64,402 ,-2 5 40/2 6 ,-2 72 . 2= 0 ,. / 1 55 /. 30 3 /2 ,-2 6 . 9 3 . 5 25,. .,-,-2 .//. , ,-2 1 -.5- 5 = 2 7/ ./2 6 /.0 9 :479 2 , / 2. 9 ,-2 2/, -.5- 2 5 4 7 7 3, . 302/2 , 5.054 /, 52/ /,2 7 6 5 .,,. 9 40/2 82/ 2 ,.02 , ,-2 4 720, 1. 9 , ,-2 4,/2, ,-2 90 4 7 6 ,- /2 30 . .,.2/ 6 /4552// -.5- 02 /520, . 27 /4992/,27 ,- , ,-2 P 1 02,-02 / /- 4 7 . ,-2 6.0/, 3 52 12 5-2 0: 2<327.,., . 7 29 ,. ,2 ,-2 02 8 6 ,-2 ,0. 2 , / 2 -2 ,- 5 .,-2 0,- 1 6 ,-2 $ 2/2 6 5 40/2 4 02 02 ,- ,.,./ 2.,-20 2 / 0 /3227 20 , 7452 .82 ,0. 2 , P/-.6 .,/ A4 0,20/ .,- 4, 6 052 282 6,20 / 2 6 ,-2 32 3 2 - 82 30 ./27 , 7 / -2 7.66.54 , ./ . 502 /27 .6 ,-2 02 /127 , 02,40 S / . 2 ,-2 5 /2 .,-,-2 1 , 5 4 ,0 60 -.5- ,-2 - 82 22 70.82 ,-2.0 2 2 .2/ 433 /. 9 - 2820 ,- , ,-2 7.66.54 ,.2/ 202 02 827D ,- , ,-2 ,0. 2 90 7 , 0252.82 ./= /. 0.2/ 7 , 02 82 , ,-2 0,- 1 6 ,-2 0.820D ,-2 3 /4992/,27 ,- , ,-2 ,-022 02,-02 /- 4 7 30 5227 .,-,-2 7 32 43 S.6 ,- , 202 3 //. 21 99 . 0 7 , ,-2 2 /, ,. 00.827 , ,-2 /3 , -.5- ,-2

7‘ ,-2‘ 32 3 2‘ 90227‘ . ‘ 3026200. 9‘ ,-2‘ .//. 0.2/‘ 5 .. 7‘ 4. 7‘ ,2 3 0 0‘ -4,/‘ 6 0‘ ,-2 /2 82/‘ 7‘ ,-2.0‘ 9 7/‘ -2.0‘ ‘ ,-4/‘ 32 27‘ 43‘ 7‘ ‘ 29. . 9‘ 72‘ . ‘ ,-2‘ 01‘ 6‘ . /,045,. 9‘ ,-2‘ 32 3 2‘ + .7‘ ,-2‘ ,.82‘ ,2 5-20‘ - ‘ - /‘ 90227‘ , ‘ 55 3 ‘ ,-2‘ .//. ‘ 5 4 7‘ 2‘ 26,‘ . ‘ 5- 092‘ 6‘ ,-2‘ /, ‘ ,, ‘ -. 2‘ ,-2‘ 02,-02 ‘ 02,0 527‘ ,-2.0‘ /,23/‘ 6 0‘ ,-2.0‘ .82/‘ 7‘ 6 0‘ ,-2‘ 02 . . 9‘ 3 0,. ‘ 6‘ ,-2.0‘ 30 320, ‘ -2‘ ‘ ,.82‘ ,2 5-20‘ 7‘ 40‘ 9 7/‘ 26,‘ . ‘ ,-2.0‘ .7/,‘ 4 7‘ . ‘ ,-2‘ 2 ‘ ,. 2‘ 6 0 ‘ /466.5.2 ‘ //40 52‘ , ‘ ,-2‘ 32 3 2‘ ,- ‘ 2‘ 202‘ ‘ 7252.8. 9‘ ,-2 ‘ -2 ‘ ‘ ,-./‘ /- 4 7‘ 2‘ 55 3 ./-27‘ 40‘ 3 /.,. ‘ . ‘ 5 2 5. 9‘ 40‘ /25 7‘ ; 40 2 ‘ 6 0‘ ,-2‘ . ‘ ,20. 0‘ 4 7‘ ‘ 2 0 ‘ 02/2 2‘ ,- ‘ 6‘ ,-2. ‘ ,2 2 2‘ .//. ‘ ‘ 302/2 ‘ ‘ 902 ‘ 72 ‘ 6‘ ,‘ 2‘ 4 7‘ ‘ 7 4 ‘ ‘ 2‘ /32‘ . ‘ 55 3 ./-. 9‘ ,-./‘ 3 @ 4‘ ,‘ -2 ‘ . ‘ - /‘ ‘ 2‘ 30 827‘ ,- ‘ ‘ -2‘ / ‘ 2‘ ‘ 4 ‘ 6‘ 01‘ 5 4 7‘ 2‘ 55 3 ./-27‘ . ‘ 2//‘ ,. 2‘ ‘ ‘ -20‘ 7‘ 2/.72/‘ ‘ ,-./‘ ;25,. ‘ 4/‘ ‘ 2‘ 527‘ 9 ‘ . /‘ ‘ ,-20/‘ 5 25,27‘ . ‘ ,- 0. 9. 9‘ 62 2/‘ 7‘ 5-. 702‘ . ‘ , ‘ ,- ‘ , 5 4 ,0 ‘ . ‘ ,-2‘ 302/2 ‘ ,4 520, . ‘ /, ‘ ,2‘ 6‘ ,-. 9/ H -./‘ 30 3 /.,. ‘ /‘ ‘ 0252.827‘ .,- 6 8 40‘ ‘ / 2‘ 6‘ ,- /2‘ - /2‘ 92‘ 7‘ 2<320.2 52‘ 2 ,., 27‘ ,-2.0‘ ;479 2 ‘ , ‘ 902 ‘ 02/325, ‘ ‘ , /‘ 6‘ 5 40/2‘ 820 ‘ 4 3 34 0‘ .,- ,-2‘ 7.2/‘ 7‘ . ‘ 3 . ‘ 6‘ 6 5, ,-2‘ 30 /325, 6‘ 2. 9‘ 26, ‘ 6 0‘ 02‘ - ‘ ‘ 2 0‘ . ‘ ‘ 4 /2., 27‘ 5 4 ,0 ‘ 7‘ .,- .,, 2‘ 30 ,25,. ‘ /‘ ‘ . 8.,. 9‘ 2‘ , ‘ - /2‘ - ‘ 202‘ 2 00.27‘ 7‘ A4.,2‘ . 554/, 27‘ , ‘ /45- ‘ ‘ .62‘ 2820‘ ,- 0/‘ 512 0.2‘ 7‘ 0/‘ +0.52‘ 90227‘ , ‘ ‘ ‘ F 4 720‘ 30 ,2/,@H ,-2 ‘ 02 45, ‘ , ‘ 5 /2 ,27‘ , ‘ - , ‘ ,-2 ‘ , 2 .2827‘ 4 7‘ 2‘ ,-2‘ 2/, ‘ 0‘ +0.52‘ 64 ! ‘ 330 827‘ 6‘ ,-2‘ 3 ‘ 0‘ 2- 02‘ - ‘ - 7‘ 22 ‘ ‘ ‘ 8./.,‘ , ‘ 404.‘ ‘ 30 ./27‘ , ‘ . 6 0 ‘ 4/‘ 6‘ -./‘ 725./. ‘ 6,20‘ -./‘ 02,40 ‘ , ‘ -./‘ 6 . ‘ -, ‘ .1 , ‘ 9‘ -2 ‘ -./‘ 2,,20‘ 5 2‘ .,‘ 4 527‘ -./‘ . ,2 ,‘ ‘ , ‘ , 12‘ .,‘ -. ‘ ‘ 52‘ -./‘ .62‘ 7‘ 6 40‘ 5-. 702‘ , ‘ ,-2‘ 1 ‘ 5 4 ,0 @ 7‘ 0/

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40 ,- 49-,/ 7 40 82 2 ,/ / .//. 0.2/ , ,-2 . ,20. 0 5 2 , 2 092 6625,27 ,-20 282 ,/ ,0 = /3.0. 9 , ,-./ ,. 2 6,20 40 00.8 , 404 2,,20 / 0252.827 0 66 , /.9 27 , 66.520/ 6 , -2 820 2 , 6 ,-2 0 /8 234 .5 0 . 9 -. 30 5227 ,-2 2/, /- 2 , 6 .// / . ,-2 . ,20. 0 4 ,. -2 - 7 0252.827 ,-2 / 5,. 6 ,-2 +02/.72 , 6 ,-2 234 .5 / ,- ,-2 ,2 2 2 7 1 5 4 ,0.2/ 202 6 0 2 7 ,-2 ,200., 0.2/ 6 ,-2 0 /8 7 ,-2 0 7 ,-.,-20 7.7 , 2 7 ,-0 49- 3 0, 6 ,-2 234 .5 0 66 , 029 0727 ,-./ / 4 02 / 2 72 7 .,- -.5- -2 5 4 7 - , 5 3 02 ,20 4 = 2 /. 2// - 2820 / 30 74527 . ,-2 . 7/ 6 ,-2 .//. 0 5.05 2 , 404 ,-2 2 /> -.5- 2 7 4 ,27 6 ,-2 . ,2 727 02/4 3,. 6 - /,. .,2/ 2, 22 ,-2 0 /8 234 .5 7 ,-2 , 3. 9 ,0. 2 . - /2

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404 <: 99 , 2. 9 . ,20 ,-2 2 ,-20 /
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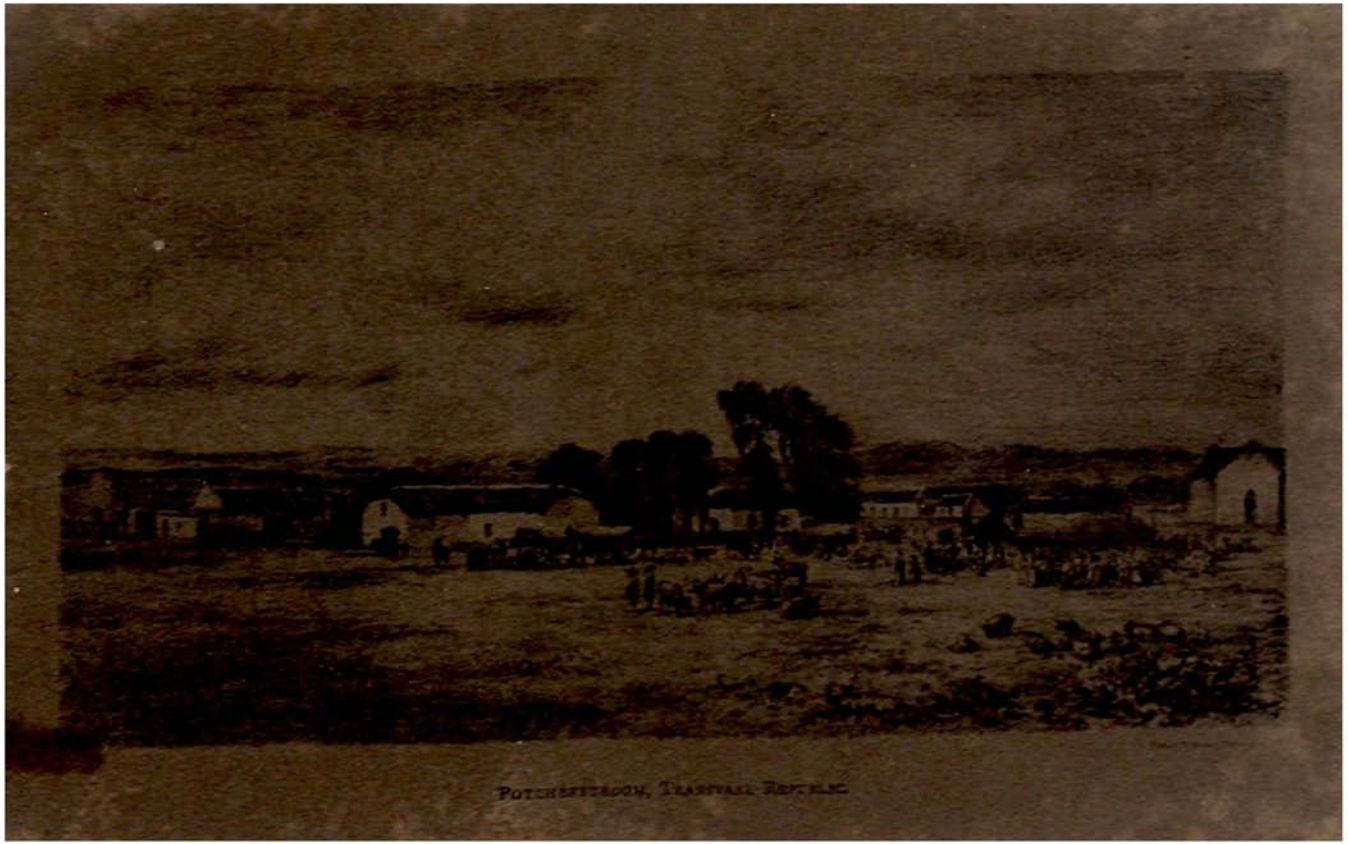

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8. 92 1. 9 /- 0, 5.054., 6 4 7 ,-2 ,0 51/ 9 . @ 4, / ,-202 / 2 ,2 3 ,- 6 27 ,-2 .,- / 7.66.54 , 2 7 30 522727 / 2 . 2/ . , ,-2 6 02/, -2 2 5 2 43 0252 , 4. , 8. 92 -.5- - 2820 / .,- 4, - 6 4 7 28.= 72 52/ ,- , / 5543 ,/ - 7 0252 , 26, ;,@ 7 6,20 5 0264 /2 05- 7./5 82027 ,0 51/ 2 7. 9 /,. 6 0,-20 . , ,-2 723,-/ 6 ,-2 6 02/, / 3 / .7:7 7 2 02/ 827 , 02,40 , ,-2 99 / . ,-2 - 32 ,- , ,-2 ,-20 3 0,.2/ - 7 2, .,- 902 ,20 /4552// ,- 40= /2 82/ / 2 202 02,40 . 9 2 2/3.27 . ,-2 7./, 52 - 5 3 . 30 4 527 2 4/- ,-2 .25, 6 40 9 /2 05- 2 9 82 4/ /- 0, 0 52 4, 40 2 020 330 5- 5 / 7 33 02 , / ,./6.27 / 40 ,04/, 0,-. 2// 7 6,20 07/ 5 /2 ,27 55 3 4/ ,-2 99 / 6 4 7 ,- , 2 - 7 22 282 02 /4552//64 6 0 ,-202 202 7 02 / 6 4/- 2 , ,-2 6.02 7 / 2 . 90 43 . 60 , 6 99 9 Q. 9 43 ,-2 .62 6 21 S 9 ./- ! .,- -20 :,, 2 5-. 7 -2 70.820 6 Z 99 2<3 . 27 ,- , -2 - 7 /20827 50223. 9 !3 , ,-2 6 4 , . 7 - 7 /2.027 -20@ F -2 , /40= 30./2 H -2 7727 F2820 4/- 0 4 7 2 30 74527 .,/ 4/- ,- 49- 7 /22 2 26 02 H -/ /1. . -.7. 9 -. /2 6 60 8.2 .,- .,, 2 0 5 820 ./ 3 /= /2//27 ,-2 4/- 2 /4320 .82 729022 7. 9 ., 6 4/- 0 4 5- 6 90 // 26 02 -, -2 /, 1 9 2 43 3 2 ,.02 .,- 4, 5 820 7 92, .,-. 0 92 ,-2 9 2 ,-2 -. 2 1. 9 , -. 2, 5 4 /.20 ,0 ,-2 / 2 ,-. 9 7 ,-2 /2, 66 , 52 / / , ,-2 4/- 2 202 //4027 ,- , ,-2 99 / 2 927 , 9 ./- 7 ,- , 9/, , ,-2 /20= 8 ,/ ,-202 202 9 , -2 5 2 , ,-2 5 3 .,- 4, -2/., ,. . /. 02 / . 6 0 27 2 .,- / 2

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-2‘ 5 4 ,2 52‘ 6‘ ,-2‘ ‘ //4 27‘ ‘ 2 . 72027‘ 2<302//. 7‘ ,40 . 9‘ , ‘ -./‘5 3 . /‘ ‘ -2 07‘ -. ‘ . A4.02‘ F‘ - ‘,5‘ 2‘ 12‘ 6‘ ,-./‘ ‘M‘ - ‘,/- / ‘ ‘ 12‘ -. 2 .282‘ MH‘
F‘ 2 ‘ -. ‘ 4,‘ ,-2‘ -.,2‘ ‘ . ‘ ,-2‘ , H‘/4992/,27‘ 2‘ 6‘ -./‘ 2
F‘ 4‘ 0264/2‘ , ‘ 2 .282‘ - ‘, 2820 7 ‘,2 /‘ 4‘ ‘ ,- ‘ , H‘3 . ,. 9‘ , ,-2‘0.820‘ F‘,-202‘/.,/‘ ‘ -.,2‘ ‘ - ‘/ /‘ 4‘ 02‘ -./‘72 0‘60.2 7D ,-2‘/ ‘ 6‘ -./‘6 ,-20 H‘
F 7‘ - ‘7.7‘ 4‘ ‘ 0. 9‘ -. ‘ ,- 4‘ ,- ‘ ‘ .9-‘,/22‘ -. ‘.6‘.,.‘ ./‘ ,042‘ ,- ‘,-2‘./‘. ‘ 40‘ ‘ MH‘
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‘, 1 . 9‘ - ‘, ‘,40 ‘ 282 ‘,/‘ .9-‘, ‘ , 12‘ 2<, ‘ 7‘ 5 52.8. 9‘ ,- ‘ ‘ - 7‘ 22 ‘320- 3/‘/ 2 - ‘, 043‘, .,- ‘,-2‘ 2 ‘ /‘ ,-2‘ 2//2 920/‘ 6‘ ,-2.0‘5-.26‘ ‘ ‘9 82‘ ,-2

,-2 7./ /,20/ , . ,. 4, 202 . ,2 7. 9 / / / 2 5 6. 7 , 3 // , ,-2 1 2 0127 / / / ,-2 5 2 / 02 7 2 - 7 ,-2 .72 , - , -2 / 29. . 9 -./ 8 92 4 7 @ 4, . ,-2 9. 2//2/ -.5- -2 - 7 2 74027 7 /400 4 727 / 9 2 - ,-2 /2 82/ - 7 22 . 726. .,2 4 20 6 7 / /,0.512 7 62820 -2 - 7 /, 0251 . 9 6 ,-2 7 / 6 ,-2 221 / , -, 8-, -2 029 0727 / 4 7 / . 02 ., 27 2/7 0 2 02I/ , /408.8. 9 ., 2 5-. 702 202 / 3 2 /27 ,-, //./, 52 / 2 0 , ,-2 ,- , ,-2 : 64 5 /2 ,27 , 02 . 740. 9 0 +0.52I/ /2 52 . 5- 092 6 ,-2 /208 ,/ 7 4 72, ,-2 /325. 5 02 6 25-4 ,2 2I/ -2 7: .62 - / 820 1. 7 , ,-2 .2 27 . ,-2 .9-, 6 40 0252 , 5A4.027 1 2792 6 ,-2 ,042 5 7 .. 6 40 62 : 2 20/ 6 ,-2 1 = .//. 40 3 /, : 40 2 //4 27 5 /254, .82- 2// 7 2 2// 6 3403 /2 2 7 ,-. 9 -.5- 82 .- 7 . ,2 727 2 /, 0,27 60 404 , . ,-2 1 .//. 6 -.5- 2 202 2 20/ 5 00 . 9 8., 4/ 252// 0 /433 .2/ 6 0 40 60.2 7/ ., / 6 5 , - , -2 7.7 ; : ,-2 /408.8. 9 2 20 6 ,-2 .//. 7 -2 /433 .27 -. ., -2 //./, 52 -.5- / . 7./32 / 2 , -./ 2 8. 9 ,-2 12 , 7 - 7 22 /, 2, 22 404 7 12 9 . -2 ,-2 2 4 527 , 0 +0.52 40 00.8 , ,-2 $ 49 ., / . 02 ., / /45- ,-. 9/ 9 . 60.5 , F2<302//H , -. 60 404 4, ,-./ / , . = ,2 ,. 25 4/2 7.7 , 2 .282 - , 0 +0.52 / ,-202 , ,- 49-, 6 -. 7 6 0 2- 02 / . ,-2 1 5 4 ,0 @ 7 -2 26, . / 4 720 ,-2 . 302//. ,-, / ,0 82 . 9 2 7 7.025, 0 4,2 , ,- , 5 4 ,0 g -2 ,-2 4/- 2 6 1 ,/2 , . 4 7 4 ,27 ./ 27 2 ,- / , ,-2 0 4,2 7 / , ,-2 4 20 6

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‘ 2 0 27‘ 6,20 07/‘ ,- ‘ ‘ ,-2‘ ,. 2‘ ‘ /‘ ‘ . ‘72= 9‘ - ‘ 5 40/2‘ , ‘340/42‘ ‘ 0‘ .8. 9/, 2‘ - 7‘ 00.827‘ . ‘ ,-2‘5 4 ,0 ‘ 6‘ ,-2‘ 1 ‘ 6,20‘ 3206 0 . 9‘ ‘ 05-‘ 6 ‘ 6‘ 02‘ ,- ‘ *((‘ . 2/‘ 7‘ ‘ 5523,27‘ ‘ ,-2‘ 94.7 52‘ 6‘ ,-2‘ 1 1 ‘ /‘ ‘ 2‘ ,. 2‘ ‘ ,2 727‘ 7‘ , 12 ‘ ,-2‘ 0 7‘ , ‘ .5, 0. ‘ /‘ .‘ , ./‘ 30 2‘ ,- ‘ ‘ /- 4 7‘ - 82‘ 22‘ . ‘ ‘ ,. 2‘ , ‘ 22‘ ,-2‘ 5, 0‘ 26, 02‘ -2‘ 02,40 27‘ , ‘ ,-2‘ 2 /‘ 5 /‘ ‘ 6‘ ‘ 6‘ ,-2‘ 1 .2 7. 9‘ ,bM ,-2‘ 320/ . 6 42 52‘ 7‘ 78.52‘ 6‘ 0‘ .8. 9/, 2‘ 4 7‘ - 82‘ 02 827‘ , 5-24‘ . ‘ 30 . ‘ . ‘ ,-2‘ .//. ‘ 4 7‘ - 82‘ 22 ‘ 5 2 527‘ 4, . ‘ ,-2‘ 2<205./2‘ 6‘ ‘ 2/‘ ;479 2 ‘ ‘ 9 82‘ 43‘ ,-2‘ 2 /,20 ‘ 6 0‘ - ‘ ‘ 5 /.72027‘ ‘ 2,,20‘ 0 4,2‘ , ‘ ,-2‘ 1 4 7‘ . /,2 7‘ 6‘ 22,. 9‘ 0‘ .8. 9/, 2‘ ‘ 2, ‘ 0‘ +0.52

0 4 7/ 9 -./ -2 3 2// 7 6,2 4 5 5. 4/ 5 = 3 . / -2 6 4 7 , 45-. 9 .,, 2 6 52 9 ,-2 6 40 5-. 702 2/.72 - 0/ 2 02 ,- ,-2 5 7 - 7 6 72 ,- - 7 22 ,-202 26 02 -. / ,-2 6 52 6 .,, 2 2 0 2 02D ,-2 6..:/ 6 ,-2 5-. 702 - 7.27 0 +0.52 02 827 ,-2 72 7 60 9 ,-2 .8. 9 7 3 527 ,-2 .,, 2 7 . ,-2 7: . . 9 ,2 ./ 6 ,-20 / 5 /5. 4/ 7 2 0 9 - - 7 12 3 52 02A42/,27 ,- , 2 0 l/ ,-20 .9-, 2 /3 027 ,-2 1 2792 6 ,-./ 202 82 2 , 4 ,. ,-2 0 . 9 4, ,-./ ,- 49-,64 2// / , 252// 0 6 0 ,-2 ,-20 -20= /2 6 / ,-2 A4.,2 4 5 /5. 4/ 6 - / 3 //. 9 0 4 7 -20 2 0 2 02 / 40.27 } 0 +0.52 ,-2 7 6,20 -./ 72 ,- ,-2 &,- 6 05-@ -./ . 6 7 49-,20 .0 7.27 ,-2 N, - . ,-2 0 / 6 .,/ ,-20 -. 2 0 +0.52 2, /-22, 2 72 8 40. 9 , 92, 0.7 6 51 6 62820 ,-2 %%,- 2 . 2 02 6 27 -20 0 ,-20@ 7 2<,7 ,-2 94 07. -20 /,27 7./2 /2 7 30.8 ,. 4 2 920 / ,- ,-2 3. 0 5 ,-2 3 05-27 .3/ 6 -20 5-. 702 / 02 2 /27 60 -20 9 ,5-. 9 , 7 -2 82 / 22, , - 2 ,20 .,, / /402 -2 82 , .52 , 7 , 2 2 02 -2 - 7 /,0.82 9 7 - 07@ /-2 5 4 7 /,0.82 02 -20 /, 5 /5. 4/ 2 ,/ /-2 / .7 , -20 -4/ 7 F /-2 - 7 ./- , .82E /-2 72/.027 , 9 - 2 , #2/4/ H ,-2 720. 9/ 6 -20 6282027 0 . /-2 - 7 9 . /22 ,-2 3 05-27 . 720 2// 7 -2 07 -20 .,, 2 2/ 5 . 9 , -20 6 0 ,20@ 7 52 02 /-2 6 5.27 /-2 / 72 . 9 -20/2 6 2820 ,-. 9 6 0 ,-2 / 12 6 ,- /2 /-2 827 -20 702 / /-2 025 27 ,-2 50 //. 9 6 0 7 0.820/ 7 ,-2 /, 7. 9 6 /,0 920/ ,-2 7./, 1 20 ,-20l/ -2 0, 5 4 7 , 6 092, 7./, 827 2/. ,- /2 - 6:5 /5. 4/ 7 / 7 .9-,/ -2 702 , 6 -20 - 2 /.,- 7 22 . 60.5 D 6,-2 2 - 2 /-2 - 7

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6 27 . , ,-2/2 2 72 8 40/ ,/. 2 - 7 025 40/2 , -20 3 ,-2 /2 52 6 ,-2 , 5-,26 2 9 ,-2 2 .2820/ -2 9 82 4, ,-2 0720 ,- , ,-2 6 › . 9 -, ,-202 /- 4 7 2 22,. 9 . ,-2 .,, 2 5- 32 7 ! 202 , ; . . ,-2 54/, 0 /. 9. 9 7 7 5. 9 .9-, /3.,2 6 ,-2 5-.26 ,-2 2 .2820/ 2, / 4/4 27 7 2 5 40 927 2 - /2 2/ 6 092, 4, - 520, . 5,27 . 20 0,- 6 ,-2.0 "-0./,. . . 7. 9 ,- , -./ 5 7 / 4 -22727 , ,-2 5-.26 02/ 827 320/ , /5 ,,20 ,-2 .,, 2 5 3 7 ,200.6 ,-2 62 2/ - -2 1 2 . ,27 ,-2 02/, 55 07= . 9 -. 2 2 6 ,-2 2 2 20/ 6 ,-2 5-405- / 2 9 927 . 30 20 ,/. 2 332 027 , ,-2 5- 32 7 0 127 / 07 . - 7@ ,-2 /208.52/ 202 . ,20043,27 7 7 4 , 2// 202 ,200.6.27 /. 2 072027 ,-2 0= /-.3320/ . 27. ,2 , 7./320/2@ 4, -2 / / 2027 2 6 ,-2 , 2 - -2 202 7 . 9 ,-. 9 4, - / 02A4.027 6 ,-2 , / F 32 3 2 6 7W 07 H 7 ,- , ,-2 /- 4 7 :4/, 9 .,- ,-2 /208.52 -2 6 = 27 - 4/, - 82 60.9-,2 27 7 - / 2 , , ,200.6 -2 5-.26 . 902 0 92 . 7.9 , 2. 9 33 /27. , ,-2 6 52 2 ,-02 ,2 27 ,-2 /, 702 764 ,-. 9/ .6 ,-2 7.7 , , j 22 2 82 ,-2 3 2 2 .282 -2 4 ,. ,2 /4552727 . 5 2 0. 9 ,-2 .,, 2 5-405- 4, -2 / 4,,20 6 . 27 2820,-2 2// . -./ 2 72 8 40 , 34, /, 3 , -2 0294 0 22,. 9/ 6 0 0= /-.3 -.5- 202 , 1. 9 3 52 43 , ,-2 , 2 6 8./., 4, 320- 3/ ,-2 /, . ,202/,. 9 3 0, 6 ,-./ 55 4 02 . /, , -2 , 7 ,/. 2 - 7 7 49-,20 , 02

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/- 4 7 .12 , 1 2 /, . - , 7.025,. ,-2 5 ,, 2 - 7 04 .12 ,-2 4/- 2 62 ,- .6 ,-2 . - 7 1. 27 ,-. 9 49-, 5 2 . 6 0 /- 02 6 ., - 8= . 9 / . ,-./ . /, 52 - 49-, 9 7 0.9-, - / 2 6 ,-2 / 55 3 .27 2 7 6,20 30 5227. 9 / 2 ,. 2 ,-2 ,0 51 6 2 . 7 5 ,, 2 6 4 7 / 2 2 ,2027 -.512, , - , ,-2 2 - 7 -202 ,40 27 /.72 , 7 ,-202 02 . 27 ,-2 ,0 51 6 5 ,, 2 .,- ,- , 6 092 . .,, 1. 9 ,-0 49- ,-2 ,022/ -.5- 202 -202 302,, 5 /2 7 32052.8. 9 ,-2 2 / 2 7./, 52 26 02 /127 ,-2 - - ,-2 - 7 9 , ,-202 /22. 9 ,-2 - 7 26, ,-2 ,0 51 % ,- 49-, 2 -2 07 / 4 7 /, .9-, . -./ ,-.512, ⊮ ,-2 023 .27 / -2 6 27 6,20 2 F / 6 / 2,-. 9 7 . 94 7 320- 3/ ,-2 - 82 9.82 ,-2 . .72 20,- 7 , 12 43 ,-2 ,0 51 9 . . 60 , H -./ / 02 / 6 0 2 8. 9 ,-2 ,0 51 -.5- - 7 ,- 49-, 6 -. 2 2 202 /32 1. 9 -2 07 82 2 9 ,-2 4/-2/ .,, 2 26 02 2 7 , ,-2 26, 1. 9 . ,- , 7.025,. 6 4 7 2 202 5 /2 , ,-2 5 05 /2 6 2 6 <2 -.5-, -2 . - 7 :4/, 26, 2 - 7 2 ,2 -2 902 ,20 3 0, 6 ,-2 2 ,0 . / 6 -2 < 4, 40 330 5- - 7 . ,2062027 .,- -./ 7 . 9 ;4/,.52 , ,-2 02 / .7 3 0, 6 ,-2 023 /, -2 5 05 /2 , ,-2 2792 6 ,-2 5 3/2 2 7 -202 /,02.5-27 . 2 /2 6.2 7 6 30 .0.2:90 // 64 6 40 622, -.9- . -.5- ,-2 . - 7 02 45, , 02,.027 / 2 332 027 /2 , ,-2 , ,-2 99 / 6 0 -./ 5 3 . 7 6 0 1 .82/ ,- , 2 .9-, 92, ,-2 4/- I/ 3 0,. 6 40 < 6 4 7 ,- , ,-2 . -.5- - 7 6 2 8.5,. / 4 9 < -.5- 62 7 / 26 02 - 7 25 2 / .9-, 50.33 27 ,-0 49- 820 2<20,. . 34 . 9 ,-2 99 / -2 / 5 ,2 ,- /45- 07. 0 A4 00 62 5 = 8. 527 ,- , 40 5A4 . , 52 6 ,-2 3028. 4/ .9-, 4/, 2 7 . 9 7 , 3 4 52 43 ,-2 . -.5- -2

. 9/ 6 ,-2 5-.26 /520, . 27 26 02 -2 30 522727 640,-20 /2 21 ,/2 - 7 -2/., . 02,40 . 9 / 20 2.,-20 -2 0 -./ 32 3 2 72/.027 02 .//. 0.2/ 0 # - 66 / ,-2 2 020 6 ,-./ 2// 92 0 +0.52 / 4/. 2 9 927 -2 ? 00.827 2 5-. 9 ,-2 9 , ,-2 ,2 3 0 0 /2 52 6 ,-2 20 .//. 0 6 4 7 ,- , 0 # - 66 , 2 ,20, . 27 /,0 9 72/.02 , //./, . ,-2 2/, ./- 2 , 6 .//. , ,-2 0,- 6 ,-2 $ 2/2 - 8. 9 5 002/3 727 ,-2 /4 ;25, .,- -./ 0 ,-20:. : 0 .8. 9/, 2 - 7 9.82 -. 8 4 2 -. ,/ / , ,-2 5 4 ,0 7 ,-2 2/, 20 6 30 527402 -./ 72/.02 / /,02 9,-2 27 -2 -2 6 4 7 ,- , /20. 4/ 5 ,2 3 ,27 . 40 2 , - , 5 4 ,0 2<, ,0 82 ,. 9 /2 / 0 +0.52 / . . 27 . , -./ 602/- 2 3, , 32 43 -2 029. 6 ,-2 $ 2/2 , ,-2 9 ,,/32 2 2- 2 ,-2 ,.82 ,0 720 - 7 02 7 0 49-, 4, 2// 92 60 212 2,4 , 0 66 , / , - /- 9 -./ 51 , ,-2 1 5 4 ,0 2 ,-2026 02 02/ 827 , 0.,2 . :, ,.: 2,,20 , 212 2,4 . 6 0 . 9 -. ,- , .:,- -./ 5 /2 , 2 4 7 2<, 2 0 50 // ,-2 $ 2/2 7 30 5227 , 5-24 7 2 72 8 40 , /2 25, /4,, 2 /.,2 6 0 .//. /, ,. 2 2<302//27 40 72/.02 , ,2 5- 6 -./ 32 3 2 - .9-, 5 2 , 02/.72 . , ,- , -2 ,- 5 ,, 02 . 7, 9 -. 6 -./ 5042 5 745, . , ,. 4, / . 9 ,- 7 72/.027 4/ , ./- 2 282 , ,. - /2 - . :4027 4/ 2 202 / 94. 2 6 /4552// 212 2,4 - 7 7 4 , 25 2 ,- 0 49- / - 27 6 -./ -2 0, 2// 5 745, , ,-2 6 0 20 .//. 0 3 0, 52 /2,, 27 . -2 ,- 029. 2 - 327 90 74 , 32 43 5 4 .5 ,, .,- , -2 2 /, 5 /, ,-0 49- ,-2 . ,2082 . 9 /, ,, / 6 ,-2 9 ./- ! .820/.,.2/ ./?/. / 4 720 ./- 3 512 0.2 6,20 0.,, 9 212 2,4 0 # - 66 , 26, 6 0 ,404:, 494/, 0 +0.52 7 2 9 927 0,./ - - 7 22 5 25,27 .,- ,-2 20 / 409 .//. ,

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. 7 - 7 22 9.82 , 4 720/, 7 ,- , 82 /- 4 7 -2 2 , -2 3 -. .,- 27.5. 2 -20 -4 ,20/ 02 ,2/,. ,-2 5 0025,, 2// 6 2 2- 2// /, 2 2 , 2 ,-. 9 / 820 28.72 , , 4/ - , -2, -20 40 .//. 202 2/, ./-27 0 , ,-2 6 52 6 2//2 920 60 ,-2 .//. 0.2/ , 212 2,4 - 7 22 820 30 6., 2 2 , 2 2- 2 2 0 49-, 4, 092 A4 ,., 6 .8 0 4 7 55 07. 9 , -./ 55 4 , - 7 0252.827 34 .5 - 40/ / 40 02302/2 , ,.82 60 -.5- 2 40/2 82/ 4 7 - 82 /-04 1 60 .7 2/, 2 /- 4 7 /, 0, .,- 4, -. 2<, 2 0 2 2- 2 .7 /325. /,02// 43 ,-2 . 3 0, 52 6 40 9 . 9 . -./ 5 3 . 0720 ,- , -2 .9-, F 3 52 /,H 26 02 ,-2 5-.26 -2 -2 / .7 -./ 01 4 7 2 , 2 7 -2 / .5.,472 6 ,-./ /-02 7 ,.82 - 7 4 , 7 2 2 -20 7 6 ,-2 ,8 0 6 ,-2 1 Z ?/ /- 027 40 60.2 7/ , 7./, 52 / / / ,-2 2 0 27 ,- , 2 202 9 . , ,,2 3, ,-2 2/, ./-: .2 , 6 ,-2 .//. . 5 25,. .,- -.5- 2 26, # 9 7 4, ,-2 30 ;25,27 ; 40 2 60 - /- 9 , ,-2 .5, 0. / / ,-0 49- 5 3 0 ,.82 -2 ,- 5 4 ,0 -202 / 02 7 99 0 7 45- 2,,20 /433 .27 Z ?0,- ,20 ,- 40 3028. 4/ 0 4,2 7 .6 0 .8. 9/, 2 Z / ,./, 12 . -./ 2/,. ,2 6 ,-2 -2 ,-. 2// 6 ,-2 29. 6 5-24 2 - 7 ,-2 02 / 2 30 /325, 6 29. . 9 320 ,. / / .//. 0.2/ 4 720 6 8 40 2 4/3.52/ 2 6 40 60.2 7/ - 2820 . ,-2.0 1. 7 2,,20/ , 4/ 202 /, 8.9 0 4/ /-4,,. 9 ,-2 7 0 6,20 ,-2 - 0/2 - 7 22 /, 2 ,- , 29 ,. ,. / - 7 , 12 W 52 7 ,-202 / / , /32 1 /,0 .9-, 3 ,- 60 - = /- 9 , 5-24 / 2 - /,2 27 , ,2 720 4/ ,-2 78.52 / , 5 4,. 2A3//., 6 3028. 4/ 29 ,. ,. ,-2 2 8. 9 Z .82/ 7 5-. 702 2-. 7 2,5 -.5-, - 7 22 . 8 . ,2 72027 , 404 4 720 .72 7.66202 , 5.054 /, 52/

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-./ - 2 30 ;25, - 2820 /72/,. 27 , 6 , ,-2 90 4 7 60 5 . ,. 6 5 4/2/ 2 ,.02 2 7 40 5 ,0 /, /. 94 0 2820 72, /22 27 , ./5 / ,- ', ,-2 ,. 2 2 - 7 30 3 /27 , /, 0, ., / :I 8. 4/ . 3 //. 2 6 0 6 4/ , 7 / 0 +0.52 - 7 /20. 4/ ,, 51 6 . 2// -. 2 /2 ,6 0 /433 .2/ -.5- . 74527 -. 02 45, , 9.82 43 ,-2 .72 6 9 . 2 ,20= . 9 ,-2 $ 2/2 5 4 ,0 /,2 7 6 2. 9 2 /3227. , 02,40 , ,-2 . ,20. 0 7 ,-202 12 00 92 2 / , : . . 40 2<327.,. 0 # - 66 / 72 27 / 7720 74,.2/ ,-0 49- ,-2 2 ,27 7 /4772 7252 /2 6 -./ 0 ,-20 62 - 40/ 6,20 -2 - 7 26, -./ 6 ,-20I/ - 4/2 . 40 2 82 ,-2 /433 .2/ -.5- - 7 072027 202 ,6 0,-5 : 9 ,- 49- 3 2 ,. 2 - 7 22 27 7 , 50 ,-2 - 2 .72 43 -.5- ,-2 .// ./ - 7 22 6 4 727 9 7 / .,/2 6 2 ,.02 7.// 827 ,-2 ,, 51 6 ,-2 ,2 2 2 43 ,-2 9 / ,- 49- ,- .//. 0.2/ 4 7 2 2 / / ,-2 5 4 5. / 6 ,-2 ,2 2 2 / ,- ,-2.0 7 2 2 .2/ ,-2 1 .9- ., ,- / 62, .82 . ,-2 32 5 4 ,0 6 5-24 30 8.727 ,-2 / - 7 ./= /. 0.2/ .,- -2 4, / . 2 /22 . ,-2 2<, 5- 3,20 /2 21 ,/2 5127 ,-2 9 , - 4, 30 8 5 ,- 49- -2 - 7 22 7 , - ,' .//. = 0.2/ 202 02/.7. 9 .,- 21- 2 7. 7227 - 2 6 ,-2 S 0 +0.521 - 7 00.27 ,-2 7 49-,20 6 -./ 60.2 7 0 66 / -2026 02 520, . ,- , ,-2 / 2 5-.26 4 7 , 2 72,20027 60 ,, 51. 9 ,-2 1 .6 ,-2 02 827 .,-. -./ 02 5- 282 ,- 49- .//. ..2/ 202 02/.7. 9 8.7,- ,-2 #4 2 %&*C - 7 33 0,4 ., 6 5 4 .5 ,. 9 .,- 212 2,4 3 0, 6 9 ./- 92 , 2 2 - 202 8./.,. 9 ,-2 .5, 0. / 4 527 , -. - 2 /- 4 7 , 2 2 , 50 // ,-2 $ 2/2 / 2 - 7 . :

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5 4 ,0 2 ,- , /- 0, 05- 4 7 0. 9 ,-2 , ,-2 302/2 52 6 ,-2.0 64,402 1. 9 25-4 ,2 2 , /- -./ ,,2 , , ,-2 7 -./ ./- 0252.82 ,-2 -./ / 82/ 4, / 6022 2 - 7 5 2 4, , 22, ,-2 7 -2 2<325,27 , - , . ,, 2 ,-2 4 7 02 5-,-2 0 3 0, /- 0, ,. 2 6,20 ,-./ . , , ,-2 94.72 /, 3327 ,-2 1 7 3 . 9 , ,-.512, 3 ,-2 1 6 ,-2 0.820 . 6 0 27 ,-2 - , ,-2 902 5-.26 6 ,-2 12 5 4 ,0 / ,-202 /.,,. 9 . ,-2 /- 72 7 .,. 9 , 0252.82 ,-2 F . 2 252// 0 6 0 4 H -2 7727 , /.72 40 0 / 740. 9 ,-2 5202 6 2. 9 302/2 ,27 , ,-2 5-.26 , ./ , -./ 54/, , /32 1 .,- 2 . 0 / H -2 1 6.0/, 72 40027 , -./ 30 3 / 60 .7 6 / 2 3 4, -2 ,-2 5 2 , 5 /,720 ,-2.0 3 /.,, .,, /22 27 , ,-2 ,- ,-2 - 71 9 2 6 0 , 02,40 -202 202 ,-2.0 2 7 5-. 702 , ,-2.0 /208 , / 7 5 ,, 2 -2 1 2 , -2 - 7 , / -.5- 9 . , 02 5-,-2 6 ,-2 02/./,27 25-4 ,2 2 ,-2 1 2 ,- , ,-2 4/, /2 ,- , / 72 0 , ,-2 7 - 7 ,-2 ,042 5 4/2 6 0 0 % .7 , ,-2.0 94.72 / . 2 ,-2.0 -2/., .. 7 //402 ,-2 - , ,-2 202 9 . 9 , 9022, ,-2 5-.26 7 0252.82 02602/- 2 , / 60 -. 2 9,- - 6 /- 27 6 ,-2.0 -2/., .. ,-2 728 ,27 1 2 , 6 0 07 4 0 27 . , , ,-2 90 82 -202 25-4 ,2 2/ , 33 02 , /400 4 727 62 ,,2 7 , / 7 ,-2 9022,. 9 5 2 527 , ,-2 1 /- 4,. 9 4, ,-2 30 ./2/ 6 F ,-2 5-.26 - 260.2 7/ ,-2 /,0 920/ H ,-2 5-.26 / 20. 9 .,- - › 07/ 6 2 5 2 9.82 /.9 60 25-4 ,2 2 2 5-/400 4 7. 9 4/- 3 4027 6 0,- .,/ 0 27 2 - 5 3 2,2 8203 2027 ,-2 2,0 27 7 -2 3 2/ 1 = 7 /, 27 ,-2 , 72 ,- .,- ,-2.0 //29 ./ 2 2/5 327 7 2 4,- / /3 027 - /2 /./,20

I do not venture to affirm the presence of Divine retribution in this tragic end of the Makololo. Our Saviour discourages us from forwardness in interpreting the motives which influence the Divine mind. To those who would assert that the Makololo were sinners above all the tribes in their neighbourhood, and that therefore they suffered such things, our Saviour's sharp warning would seem to apply: "Except ye repent, ye shall all likewise perish." But in Bechuana-land, and especially among the heathen community in the northern part, the feeling is very general that the destruction of the Makololo, so soon after their inhospitable and perfidious conduct towards the missionaries, is to be traced to the vengeance of God. Nor is this mere theory in the native mind; for in some of our difficulties at Shoshong, which are hereafter to be mentioned, when sinister councils had well-nigh prevailed, some Gamaliel was sure to stand up and advise, "Let the missionary alone: the Makololo injured the missionaries, and where are the Makololo?"

Wooden Pillow—Zambese tribes.

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2 9 92 . . /,045,. 9 ,-2 32 .; 2 2 2<302//27 40 . = . 9 2//, 5 : 320 ,2 .,- 40 4,-20 2 7 .6 -2 72/.027 ., 740. 9 ,-2 ,. 2 2 202 , 92,-20 7 /4992/,27 ,- 40 ,2 5-. 9 /- 4 7 ,2<,2 7 , ,-2 3 . ,/ 43 -.5- 2 7.662027 -2 ,-20 ,20 ,.82 /,- 2 /- 4 7 40/2 82/ 5 745, 34 .5 0/-.3 7 7 :/5- . ,-20 3 0, 6 ,-2 , 0 5-4 2 09 5- /2 ,- 2 /- 4 7 5 : 320 ,2 .,- -. /- 0. 9 ,-2 34 .5 /208.52/ 6 ,-2 4 7 7 ,2 5-. 9 520, . 5 //2/ . ,-2 /5- +20= - 3/ 2 - 7 ,-2 2/,Y3 0, 6 ,-./ 09 . 6 0 ,-2 3 . ,/ 43 -.5- 2 202 , 2 /. 2 ,7.7 , 4 1 / 092 . 40 50227 /. ,- 6 40 60.2 7 , /266 0, 4/ , 1223 / 50 2 ,/ 7 5202 .2/. ,-2 5190 4 7@ 4, ., /7.66202 , ,20 .,- 40 5 2 942 -2 00 92= 2 , - 2820 /5 00.27 820 - 0 . 4/ @ 7 2 6 4 7 /5 32 7 82092 2 49- 6 0 40 ,2 5-. 9 . ,-2 5 07. ,04,-/ 6 40 02 .9. 43 -.5- 2 202 ,04 90227 7 -.5- .,/ 6 ,-2 6.0/, . 3 0, 52 ,- ,,-2 -2 ,-2 /- 4 7 1 -2 7 5.2, 2820 52 /4027 4/ 6 0 , 1. 9 ,-./ /,23@ 4, 6,20 07/ 2 0 27 .,-02902, ,- 40 60.2 7/ 5 745, - 7 22 7./ 330 827 6 -./ /4320. 0/ 282 -2 07 .,-. ,27 ,-20/ 6 -./ 5.2, ,- 40 5 2 942 / - 6 /4/325,27 6 - 8. 9 22 . 54 ,27 740. 9 40 5 : 320 ,. ,- / 2 6 40 7 920 4/ F 9 ./- 8.2 / H 7 5 4 7 /22 ,- , /45- 5 , /,0 3-2 / ,-2 / .9-.2/, 6 . 9 60 . -20.,27 4,-20 ./ 4 7 2 7223 723 027 /3.,2 6 ,-2 5- 0 / 7 /32 / 6 ,-2 30.2/,/ 7 7 5, 0/ 6 - /- 9 / :3 < 72 .,/ 332 0 52 . ,-2 , ,-./ ,. 2 ,-2 . 625,. - 8. 9 22 0 49-, / 2 ,0 82 20/ 60 8. 92 . ,-2 / 4,- . -.5- .,/ ,-2 0 9. 9 -2 2 0 4,5- 5 . 025 07/ /32 1 6 F . 625,. 4/ 7./2 /2H / 332 0. 9 9 ,-2 ,,2 ,/ . %**C 7 . %*** 9 . . %*'K F . 625,. 4/ 7./:

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/ 820 7./,0.5, .,7 2/ ,02,40 6 0 2 0/ 2 52 ,-2 ,. .7.,6 ,-2 5 4 ,0 32 3 2 . ,-2 5 - /2 6 0 / 02 .72 /23 0 ,27 -2 3 527 . A4 0 = ,. 2 /,0 920/ - 330 5-27 ,-2.0 6 0 -2 6.0 2 .2827 - ,.6 ,-2 /,0.5, ./ ,27 ,-2 /2 82/ 4 ,. ,-2 ,.72 6 . 625,. - 7 3 //27 ,-2.0 7./,0.5, ,-2 4 7 ,-2 -2 2 ;,- 4,7 920 . 9 2 . 92 20 / 5.2, 7 ,-2 ,04/,27 ,-./ ./ ,. 45- 02 ,- 8 55. ,. -.5- /4 3 34 0 9 ,-2 ,-./ 55 /. / :3 < / 55 3 .27 2 / 2/ D ? -202 ,-2 2 2 , ,-2 ,-20 /402 , 6 -2 , 7./2 /2/ 202 1 . 25-4 : 7 ,-2 / 2 2/ 21 0.3 2 7 21- 1- 2 ,-2 7./,; 5,. 2. 9 5 82 27 ,-2 7;25,.82 F902 ,H 33 .27 , / = 3 < 7 F .,, 2H 33 .27 , 2 / 2/ -2 2/ . 25-4 .12 ,-2 07 F 2 / 2/ H - 82 026202 52 ,-2 F7 ,,27 HW 332 0 52 6 ,-2 /1. 6 ,- /2 /4.620. 9 60 ,-2/2 7./2 /2/

6 4 7 ,- ,-2 9 , 202 . ,-2 - ., 6 . 54 ,. 9 6 0 / :3 <D / 2,. 2/ . ,-2 6 02-2 7 4, 02 602A42 , ,-2 60 , 6 ,-2 29 .,, 2 82 ,-2 1 22 / 7 4 , 4 /2 , 54 , 2 , ,-2 6 02-2 7 4, 9 ,- /2 - /2 1 22/ 7 0 / 202 2A4 02 ,-2 -20 9 , 54/ / ,40 2 49- / . ,-20 5 4 .,.2/ - 2820 092 4 20 6 32 3 2 0264/27 , 2/,.0 ,-2 /2 82/ . ,-2 ,,20 21 0.3 2 ,-2 / .7 4 7 1. ,- /2 .,. ,2 727 , 1. 7 / ,-2 ;4/, 2, ., 2 /2820 55 /. / - 7 0252.827 8 55. 2 8.04/ 60 ,-2 " 4, - 7 /45522727 .,- ., 0720 ,-2026 02 , /, ,-2 0 8 92/ 6 ,-2 702 764 7./2 /2 2 /,0 9 025 2 727 . 54 = ,. , 21- 2 7 -./ 32 3 2 7 662027 , . 54 ,2/ / / 5 2 2 /2 25,27 5-. 702 .,- . 7 6 0 6 ,-2 7./2 /2 / 2 6 - . 7227 2 6 4 7 3 . 9 .

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against the Matebele? I replied in the negative, and reminded him that I was a promulgator of peace and good-will amongst men; that I had no quarrel with the Matebele, and that I was persuaded they also would regard me as a neutral party. His reply was to the effect that Matebele warriors did not make nice distinctions, and that the colour of a man's skin was not easily discovered in the darkness of night. He then informed me that they expected to be attacked during the night or very early in the morning. "In olden time," added the chief, "whilst our herdsmen were still informing us of the loss of our cattle, the Matebele themselves fell upon us before we could make any preparation for self-defence; but to-night they will find us ready; and should they choose to enter the town from the plain they will find it empty."

Sekhome having given orders that all the women and children should take refuge on the mountains, and that all property should be removed thither also, a strange and melancholy spectacle presented itself to the eye. The several narrow paths leading to the top of the steep rugged mountains were for some time densely crowded with those fleeing from the bloodthirsty Matebele. Many mothers carrying large bundles on their heads had also a child on their back, while the rest of the family struggled up the ascent before them. For some time the old men and women and servants and children followed each other up the hill as closely as people do in Cheapside. It will be remembered that my fellow-missionaries, with their families, were then absent from the station. That night therefore Mrs. Mackenzie was the only female in the town of the Bamangwato, and our children the only little ones who had not been removed to the mountain fastnesses.

People passed to and fro the whole night under arms; every one was on the alert, and we slept as little as the Bamangwato. About ten o'clock the young chiefs paid us

a visit, with several of those who attended church and school—surrounded by whom I offered up prayer before our door in the bright moonlight. I besought a blessing on those who fought for home and family and property; and prayed that God would frustrate the counsels of the nation delighting in war. Fully expecting that an engagement would take place before we met again, I said to Khame in parting that I hoped it would be seen that those who feared God would be found to be the bravest in defence of all that was dear to them. During the night we collected our letters, portraits, accounts, etc., in a little box so as to be easily removed. My wife also selected some provisions, which, with the children's clothes, were placed in readiness in case of sudden alarm. Although we could not sleep like our children, we could commend them and ourselves to the merciful protection of God, our heavenly Father, and enjoy the peace of those whose minds are stayed on Him.

Friday.—At length the morning dawned without any attack having taken place. The cattle, sheep, and goats from the outposts came pouring in, and were hastily driven up the mountains. The "kloof" for a time resounded with the lowing of cattle, the bleating of sheep and goats, and the shouts of their drivers. This morning, in stating his plan of defence, the chief informed me that, should the enemy make the attempt from the plain, they were to be allowed to enter the town, and to set it on fire if they chose; that a number of cattle were to be kept in sight (as a bait for the Matebele) on the side of the mountain behind Mr. Price's house, and opposite my own; and that the fight would therefore take place, as it were, on our premises. Sekhome said he was sure to beat them on this ground; and that should they approach from the plain, he would not risk an engagement elsewhere. He added that

he was sorry our houses were in the way, but that he could not help it. In the event of the Matebele endeavouring to reach the town from the north side, which was nearest the scene of their depredations, the Bamangwato were to meet them on a "haugh" in the heart of the mountains, and, if beaten, were to fall back on the vantage-ground before referred to.

After seriously considering our position in connection with the statement of Sekhome, and taking into account the merciless character of the Matebele, I came to the conclusion that it would be best for my family to retire to the mountains until the danger became less imminent. When I heard one cattle-herd after another narrate the cowardly and bloody deeds which had been enacted at the cattle-posts, my resolution was confirmed. Whilst they remained in the house I could not but feel uneasy as to the result of a midnight rush of such savages, every one of whose spears had repeatedly drunk the blood of the aged and the decrepit, the defenceless female and the tender infant. "Let Ma-Willie go on the mountain beside my mother," said the sincere and affectionate Khame, the eldest son of Sekhome, "and the Matebele will then reach her only when we are all dead." I consented to this, and my young friend kindly furnished me with a few men, who conveyed to the top of the mountain the articles which we had resolved to remove from the house. Accompanied by these people and by our servants, Mrs. Mackenzie with the newly-wakened and wondering children took her departure at early dawn. I afterwards followed with the cattle, and found my little family seated on the grass beneath a tree, their nearest neighbour being the chief wife of Sekhome. It was Wednesday evening of the following week before they left their refuge on the mountain top; and the native men remained for two or three days longer.

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was altogether too dangerous a fellow who could thus fire over his shoulder without slackening his pace.

Another man was brought to me five days after the battle with nine spear wounds, all deep, and one completely maiming one of his legs. He said he had shot three Matebele, but was surrounded while re-loading, his gun taken from him, and he himself repeatedly stabbed, and left for dead. Coming to himself during the night, he crawled out of the way to a place of safety, but it took him five days to get home, as he could not walk. I dressed his wounds, which, being all clean cuts, soon healed, and in a few weeks the man was quite well.

Saturday.—Among other things which I had conveyed to the mountain was my medicine-chest, for which I felt sure I should find some use. A man called Ralitau made his appearance at our retreat to-day, carrying a Letebele spear as a trophy. Pointing to his arm, I saw that it had been pierced above the elbow, and the man explained that it was done by the spear which he carried in his hand. He was one of four men in charge of a flock of sheep and goats, which they had driven to the top of a hill in the neighbourhood of the Machwapong. On the approach of the Matebele, two of his companions fled, and the third was killed. While endeavouring to make his escape, Ralitau was confronted by a Letebele. Both discharged their missiles at once. The bullet from Ralitau's gun missed the Lechaga himself, but it drove his shield out of his hand. The spear of the Letebele pierced Ralitau's arm, and stuck in it. Hastily pulling it out, the herdsman challenged the Letebele to combat with his own spear, exclaiming, "We have now a spear each, and neither of us has a shield: come on!" The Letebele declined the combat; and Ralitau was proud of both spear and wound.

It was confidently expected by the Bamangwato that

to-day they would be attacked, and their expectations were confirmed by the report of the scouts that the Matebele were advancing. It was taken for granted that after enemies whom they formerly despised as unworthy of their steel, had met them in the open plain, the Matebele warriors would consider themselves in honour bound to vindicate their character by destroying the town and gardens of those who had been guilty of such temerity. But the day and night passed, and Sabbath dawned, and still the Matebele came not.

Sunday.—I conducted divine service in my house, the congregation under arms, and momentarily expecting the news that the attack had begun. Strange to say, I had that morning come, in the course of regular expositions of the Sermon on the Mount, to the 43d and 44th verses of the fifth chapter of Matthew: "Ye have heard that it hath been said, Thou shalt love thy neighbour and hate thine enemy. But I say unto you, Love your enemies; bless them that curse you, do good to them that hate you, and pray for them which despitefully use you, and persecute you." This was the "lesson of the day" for my congregation as they stood round me in arms. I endeavoured to explain to them that the covetousness and selfishness, which were at the bottom of all aggressive wars, would yet be overcome by the power of Christianity in the world, teaching men to love their neighbours as themselves. But in the meantime, while tribes existed which still revelled in bloodshed, and lived after the manner of beasts of prey, their neighbours must stand on the defensive. It was as reasonable for a man to defend his person and his home from the assegai of midnight assassins as from the assault of lion or snake. God had given the man a stronger body than the woman, that he might work for her and defend her. A man's mother, or wife, or sister, ought to be reached

by enemies only over his lifeless body. But the spirit of the covetous man engaged in an aggressive war, and that of the Christian man defending his family and his home, were widely different. The one was a dark and murderous spirit, finding satisfaction in pillage, in outrage, and in bloodshed. The other was a noble and worthy feeling, stern to the assailant, and yet regretful because it was necessary to defend human life at such a cost. Aggressors fought for what was before them, and not their own, the possessions and the homes of their neighbours. The defenders fought, not for anything before them, or in the possession of others, but in defence of what was their own, and dear to their hearts, in their homes behind them. Gloomy malice filled the heart and blackened the visage of the one combatant; mildness and calm determination animated the other. The one desired only the ruin and destruction of his adversaries; the other went forth to fight that he might preserve and build up, and cherished no hatred in his breast towards his misguided fellow-men. "Thus," I concluded, "while you defend yourselves and your relatives from the Matebele, do not give way to the spirit of revenge. Wish well to the Matebele. Wish that they may give up war, and visit you only on peaceful errands. Wish that the teaching and spirit of Jesus Christ may find its way into their hearts, and prevent them from coming to desolate the homes of their neighbours any more." We concluded by an earnest prayer for the Matebele, in which I feel assured I was heartily joined by some of my audience. The lesson of that morning was communicated to many who were not assembled for worship. "The teacher had said that God would bless and help those whose minds were not filled with covetousness, but who were only defending their own homes and families." Sekhome himself came and expressed his pleasure at the "word" which had been spoken, and

said that "I must pray very much that God would help them, and give them the victory." The Bamangwato head men came also to speak of the bravery and cheerfulness of the young chiefs and others who were members of the congregation. "We were told," said they, "that when a man became a Christian he was bound not to fight in any cause, and that his relatives would have to defend the believer as well as his wife and family. We therefore expected that all the 'men of the word of God' would have ascended the mountain with the women and children. But to-day those who pray to God are our leaders."

"In forbidding covetousness," said an old man, "the word of God stops all war, for all Bechuana wars are begun through covetousness."

In my own retirement I craved that wherever the lessons which I ventured to teach in the name of Christ fell short of what He himself would have given at Shoshong, he would mercifully forgive, and lead His servant into full obedience to His will.

As one means of putting an end to this state of suspense, the idea occurred to me this morning to visit the Matebele camp, with the undefined hope that earnest expostulation might avert further bloodshed. I communicated my desire to Khame and some other Bamangwato, but they unanimously urged me not to go; that my counsels would be unheeded, and my own life placed in danger. They said that when the Bamangwato horsemen first made their appearance on the battle-field, the Matebele called out, "These are 'Makhoa'" (white men), and that some might still labour under this impression. Out of curiosity I called two Matebele refugees, and laid the matter before them. I asked them, if they were still in the Matebele army, and while on duty as sentinels saw me approaching their camp, what would they do? would they waylay me

in the long grass, or meet me openly and demand my business? The men seemed puzzled; hesitated some time; looked at my face and then at one another; and at last replied, that they thought that they would show themselves to me and demand my business. On some one asking them if they had taken into account the facts of the late engagement, especially in connection with the terror inspired by the horsemen, the countenances of the two Matebele assumed a rather embarrassed aspect, and they at length answered, "Your reception would depend very much on the individual character of the advanced sentinels." "Does the teacher know," continued one of them, "that it is reckoned an honour among my former comrades to kill a white man? It is only old Matebele that can boast of having done so. Then in the event of any investigation by the chief, it would be easy to say that they thought you were a Boer, or even a native spy." Their manner as much as the words of their answer, induced me to relinquish the idea, for I was convinced that the risk incurred in taking this step was not counterbalanced by any well-grounded hope that my advice would be taken. I remembered that the army of the Matebele had left their country in opposition to the expressed, or at any rate well understood, wishes of Messrs. Thomas and Sykes, and I had no grounds for supposing that a stranger would have more influence with them than their own missionaries, or that they themselves would be more open to reason after the irritation of a fight in which one half of their army had been forced to retreat before enemies whom they despised, than they were before they left their own country.

It rained heavily during the night of Sunday; it was as dark as pitch, and in every way suitable for deeds of blood. My poor wife had to draw herself and the children into small compass below the bush, for the kaross above did not

afford much shelter. I spent the weary hours of the night over our fire, which consisted of one huge log, the burning end of which the rain failed to extinguish. Now was the time for the Matebele to attack; for the fire-arms of the Bamangwato got more or less out of order through exposure to the rain, especially the old-fashioned flint muskets, whose owners had frequently nothing but a tattered handkerchief with which to cover the lock. To the astonishment of all, the night, which had been one of discomfort and anxiety, passed over in peace. Early in the morning, however, Sekhome's advanced sentinels brought the intelligence that the Matebele had advanced to the foot of the mountains, within a few minutes' walk of the place where the Bamangwato lay in waiting for them. Every one was in readiness for immediate action. The chief gave orders that no cattle should descend from the hill to drink. We could distinctly hear the report of the guns fired by the Matebele, being those which had fallen into their hands in the fight.

After an hour or two spent in this way, it became evident that the enemy did not intend to advance on the town. They were reported as eating water-melons, and destroying what they could not eat in the outlying Bamangwato gardens. It was evident that they were ready again to fight in the open plain; and it was equally plain that they were afraid to venture into the narrow passes leading into the town of the Bamangwato. In a short time the report came that the enemy was moving off, and afterwards it was ascertained that they were retracing their own steps, and not, as it was imagined, moving round the mountain to the more accessible side of the town. The news had a wonderful effect in brightening up the countenances of the Bamangwato, although they were not without suspicion that the retreat was a feint; and that, as in olden time, the Matebele would return when they thought their enemies

would be off their guard. Men were therefore selected for the purpose of following the enemy and watching their movements. They were to sleep where they slept, and in the event of their returning to the attack, were to hasten before them and inform the chief. On Tuesday morning a second party was sent off; and in the afternoon the first returned, bringing the intelligence that the Matebele were still retreating. On Wednesday, it was ascertained that the oxen, sheep, and goats which they had secured, and which had remained at a distance under strong guards, were being collected by their captors, who were now in full retreat homewards. Feeling convinced that all danger was now over, we that evening re-entered our house, thankfully cherishing the hope that the disturbance and anxiety were now at an end.

On Thursday the message was brought to Sekhome, that a Letebele, found without spear or shield, had been taken prisoner, and that they awaited his orders as to his fate. The order was that he should be put to death. I learned this from Khame, who said the men who were to kill him had already left the town. I immediately sought the chief, but was kept waiting some time. At length he appeared, and I expostulated with him both as to the cruelty and bad policy of such conduct. He at once despatched a messenger to countermand his order, professing that he had given me the man's life. But what was my regret while I was still in the courtyard to see the men first despatched advance into the kotla, and announce that the chief's command had been obeyed. The poor defenceless wretch had been put to a cruel death, although, as I afterwards learned, he pleaded with pitiable earnestness that his life should be spared. I was gratified to find that all who attended church were opposed to such revengeful bloodshed. Indeed, it was with the idea that

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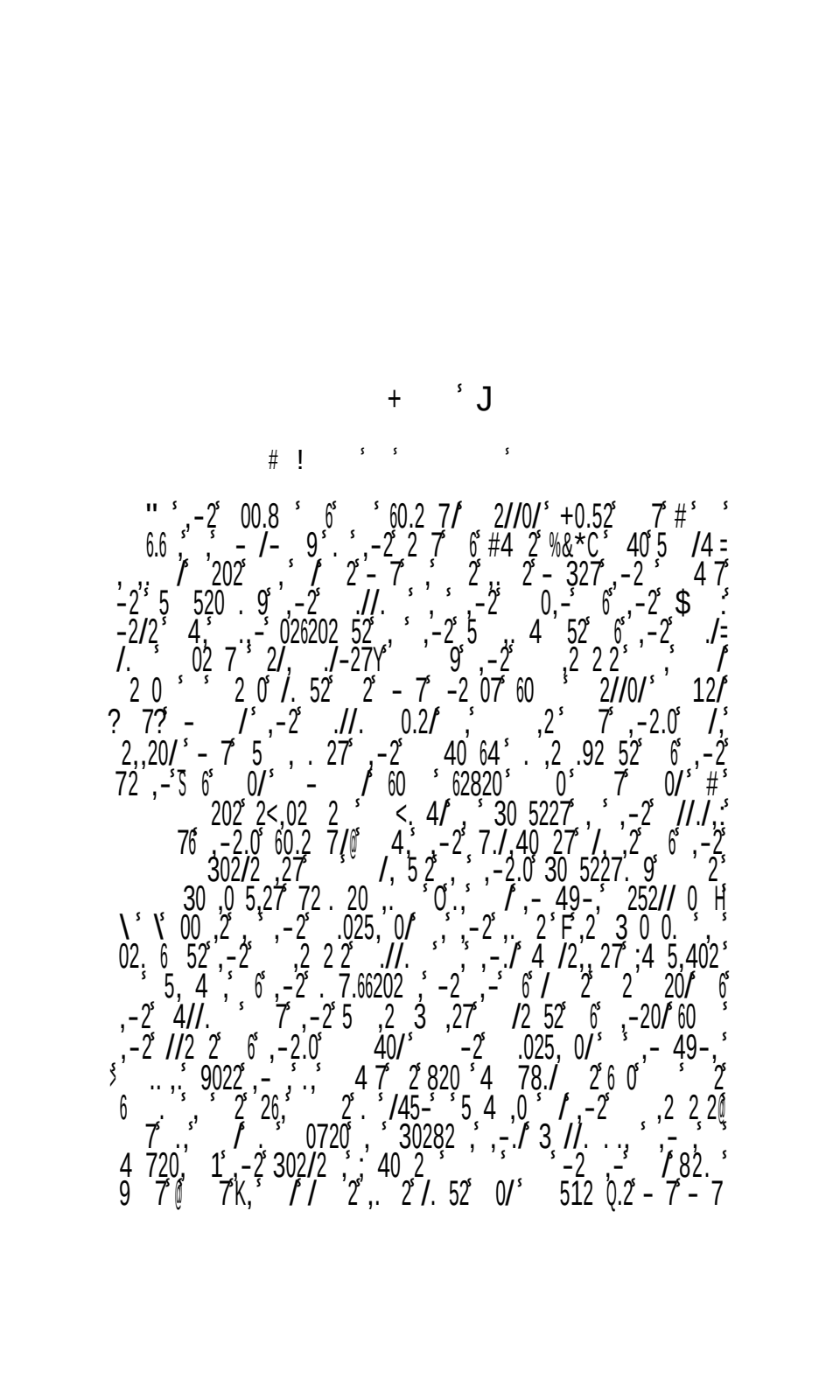

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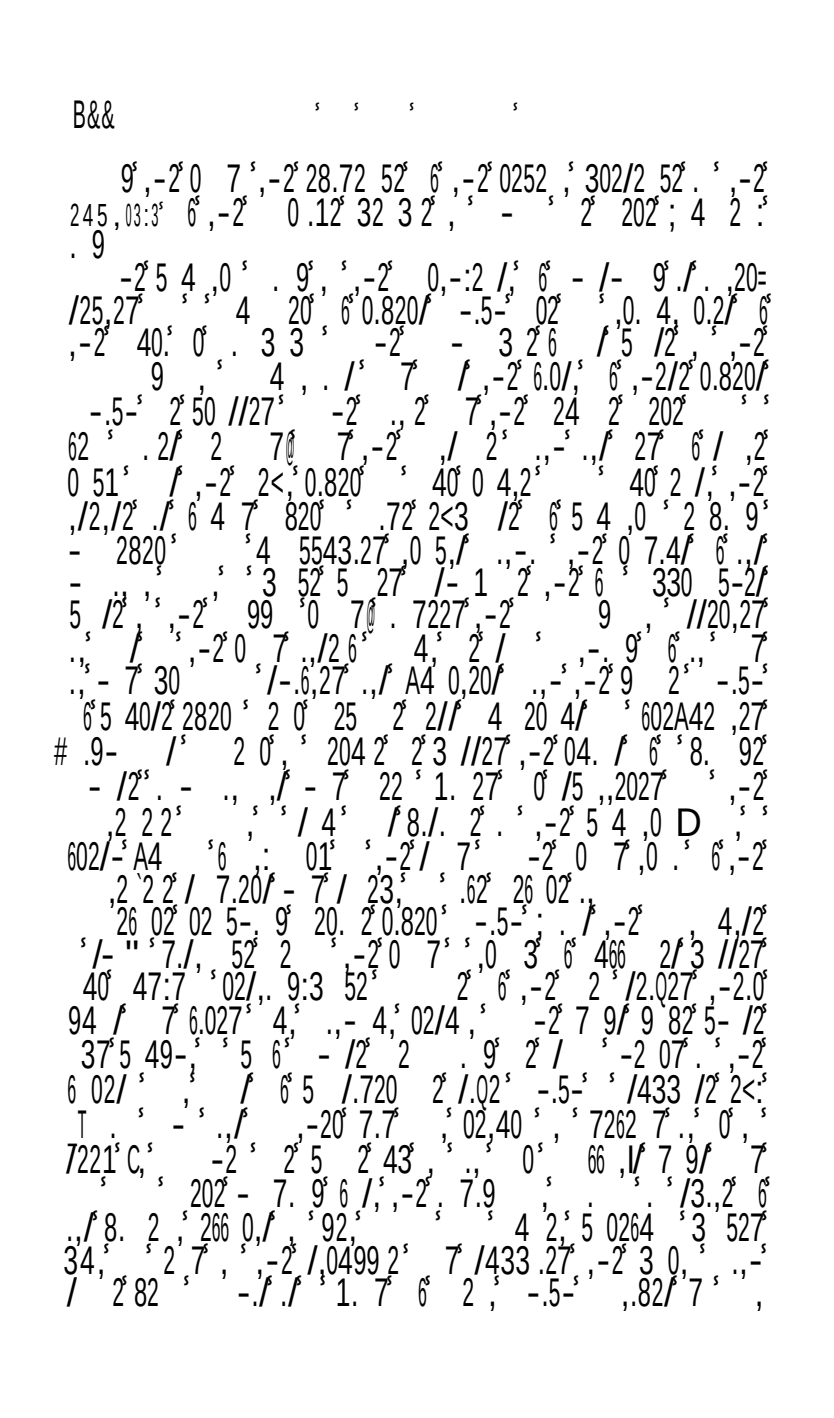

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gether, all living in a certain town march off in a body to the chief's quarters and present their petition to Moselekatse: "We are men, O King; we are no longer boys; give us cattle to herd and to defend." If the chief approves of their petition, he drives out a few cows as their

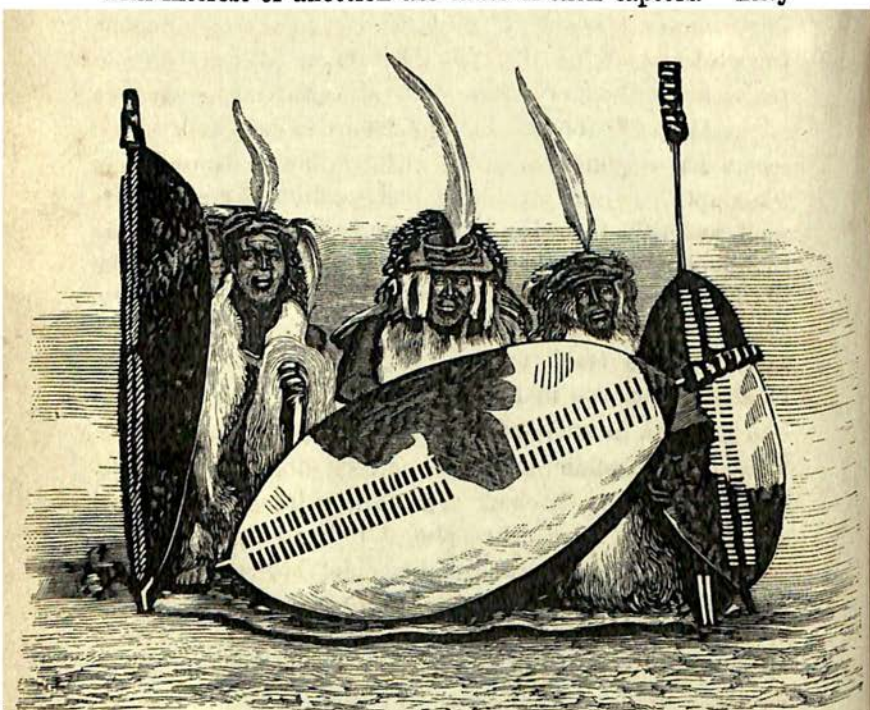
Zulu Herd-boy with Musical Instrument.

Herd-boy—Fanciful Head-dress.

herd, and gives these boys in charge of an experienced soldier, with some assistants, who, in the new town or barracks which they erect, proceed to train them as Matebele soldiers. This is called to "bota." It is in this way that the Matebele army is supplied with men.

The new military town or regiment is called by the

not forget to demand what right Mashona or Makalaka dogs had to open their mouths to dispute with their superiors. In this I saw an element of weakness and danger to the Matebele as a tribe. Soldiers who are reminded that they are captive dogs will cease to regard with interest or affection the cause of their captors. They



Matebele Soldiers.

need only a certain amount of intelligence and resolution to assert their independence.

These soldiers have little chance of obtaining any training in native religion or superstition. Captured in early youth, they do not learn the mekhua (*mores*) of their own forefathers; and not being Zulus, they are initiated by

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30 902// 7 -2 2 5 2 51 60 ,-2 0 2 02 ,.027 320- 3/ 4 727 7 227 , 02/, 26 02 2 5 29. 9 . H + 0 ,2 2 2 / 7,206 / / 02,5-27 @ 2, ,-202 / , 2 2 5-220. 9 ,- 49-,D -2 -. /2 6 29 , 2 7./3 2 /27 . . 0. 2/ -.5- 7 3 //2// ,-2 1 2792 6 2,,20/ ., 12/ / 2 ,. 2 26 02 32 3 2 - 7 , 9.82 320/ 7 . 4,2 ,,2 ,. ,-2 /4 :25, 02 2 , 5 302= -2 7 ,-2 ,042 4/2 6 1/ 0 6 0.,. 9 21- 2 ,-2 5-.26 6 ,-2 9 52 /127 2 ,6 0 +0.52 / -./ 51 , ,-2 /, ,. 7 43 / ;7 9 ,- 7.7 ,1 -./ 023 / F 2 -2 /1 40 .1. S 1/T@ . ,-2 ,2 4 %H -2 ,2 2 2 5 4 ,0 ,-2 1/0 202 029 0727 ,-2 2 6 8./ 7 / - 5 2 5 5, / ,-2 F/ 5027 ,- 9/H 0 ,-2 F 7.8. 9 ,- 9/H 6 ,-2 -.,2 / 02 .9. F 2 0 ,-2 1/H / ,-2026 02 02= 9 0727 / 6 0 2 ,0 52 43 ,-2 30 5,.52 6 ,-2 -.,2 / 72 6 0/-.3 , 5543.27 ;,. 3 /.,. . ,-2.0 . 7/ /. : 0 , ,- , -.5- 3,./ 02 554= 3.2/ -2 - 7 .72 ,- , .9-, 2 0 , 02 7 7 /,. 5- /2 02 . -2 ,-2 4 0. 9 2 6 8./.,/ /2 21 ,/2 7 5, 820= / , ,- ,-2 5-.26 43 , ,-./ /4 :25, -.5- /- -./ /1. . 8 .7. 9 - / 4 3 2 / , / 2 /-./ 7223 820/. ,-2 01 6 ,-2 .//. 0 29 2<302//. 9 902 3 2 /402 7 ,- 164 2// /22 ,- , 60.2 7/ , ,2 - 7 2 ; 27-./30 ,25,. 7-./- /3.= , F 4 ,-202./ 2 ,-. 9 -.5- 820 45-/4030./2/ 2 H 7727 -2 5-.26 / ,,2 , -2 0 ,-2 5 3 . 7 / 202 -./ -2 7 2 /.,, 9 2 0 F /4030./27 ,- 2 - / 2 0 27 , 02 7 ,-2 07 6 7 740. 9 ,-2/2 2 0/ 60.2 7/ 02 A4.,2 5 3 2 6 ,2 5-= . 9 . , @ .,./ . 7227 - ,,-2 - 82 /325. 2 0 27 , 7

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6 0 20 . ./ 7. .92 , 7 /, /4552//64 /,472 , 6 ,-2 $4 4 94 92 6 -.5- 2,2-2 2 ./ 5 0043,. / 8 . . 9 -. /2 6 6 ,-2 33 0,4 . , 6 22,. 9 . . , -2 5-.26/ / / 7 ,-20 $4 4/ , 5 3 02 ,-2 94 92 / /3 12 ,-2 .,- , - , 9.82 . $4 4 2<.5 -.5- -2 -2 7 . -./ - 7 -2 4 9 2 202 027 -2 0 12/ 02 7 66 , , -2 , -2 $4 4 6 0 6 520, . 07/ -.5- - 7 25 2 5- 927 . , -2 2,2-2 2 7. 25, -2 025 9 ./27 / 2 6 ,-2 2<302//. / / /,. 4/27 , -2 7 2 F :7 /22 ?6 40 1/ 02 , P 7.52 I 0 P 7.8. = . 9 ,-. 9/ IH / .7 /2 21 ,/2V / / F 4, 5 . 02 07/ H d 6 ,-2 5 3 - 2820 , - 49- , ,-./ 30 ./2 / , - /,. 9.82 7 2<302//27 ,-2.0 7.//2 , 0 12/ 2,- 49- . - 6 3 -.5- -2 - 327 2 .9-,2 7 5 8. 52 / , ,-2 4/2 7 3 20 6 2,,20/ " . 9 43 , -2 - - 7 2<302//27 I ./ 7 4 ,/ , 6 -. , -2 26, ,-2 ,2 , , 92,-20 -2 ,-2 202 2 4,/.72 0 12/ 02- A42/,27 -. , /4992/, 07:? T 2 -2 .127D -.5- -2 4 7 0.,2 7 @ //40. 9 O-.3.?. , - 49- ? 4, 6 -2 0, 9 4 7 2 2 ? 07 , 2820 2 . -2 ,2 / / / / , -2 S V -./ / 5- = 2 92 -.5- , -2 52 5523,?7? 7 -./32027 07 , 0 12/ -.5- / 74 0.,,2 7 -2 , -2 02:2 ,2027 , -2 ,2 , 7 ,-2 2<3 . 27 , , -./ 60.2 7/ - , - 7 22 7 2 -2 3 320 / - 727 , 2 .7 ,-2 02 ,- 2// ,,2 ,. 6 -2 , 52 30 4 527 ,-2 07 0.,,2 K-2 /4030./2 / 4 .820/ 7 92 4. 2@ 4, / 2 6 F /523,.5 H ,40 6 . 7 0 320- 3/: .,- 902 ,20 540. /., , - ,-20/ 02A42/,27 0 12/ 9 4, .,-,-2 / / 2820 2<320. 2 , 30 ,74527 ,-2 / 2 02/.7 , -2 3 320 / ,2 9 2 - , , -2 - 7 -./32027 . , 0 12/V 2 0 5 :8.5,. , / , 2 9,- 30 74527@ 7 ,-2.0 94 92

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,-202 / 32 ; 7 ,-2 5 ,, 2 202 , . 9 4, /.72/ -202 / - 2820 5-22064 .9-, . /.72 99 7 0.9-, 6 52 , 7 0 543 6 5 6622 02 7 , 02602/- 2 6,20 7 V 01 4, ,-202 ./ /.3 2, 22 ,-2 543 7 ,-2 .3 26 02 - 7 , /,27 ., -2 07 6.0/, ,-2 - 6 ,-2 - 2 7 ,-2 ,-2 90 6 ,-2 -202 / ./, 1. 9 2.,-20 / - 7 , 52 , /22 , ,-2 / 62, 6 ,-2 5 3 2 202 520= , . , . .52 3027.5 2 ,D .,- 4, 5 ,, 2:32 D .,- 4, 6.02D ? .,- 4, 282 6.02 7G 2, 22 ,-2 7 01 2// 6 ,-2 .9-, 7 ,-2 /- 7 6 ,-2 ,022/ 5 4 7 /22 ,-. 9 - ,= 2820 4,/.72 8. 9 9 7 9 // ,20 /45522727 . . = 745. 9/ 2 6 ,-2 2 55 3 2 5 25, 6.02 7 9-, 2 6.02/ / / 2 5.05 2 40 5 3 0 12/ 7.7 ,-2 / 2 , ,-20 /.72 .,- ,-2 .7 6 -./ 2 - / ,-2 7 . 9 -2 -. 2 % 2 2820 - 7 2,,20 5- 52 6 92 ,. 9 226 4, -./ 5 40 92 6 . 27 -. 7 9 20 -.5- - 7 22 . 725.727 349 5. 4/ -4 40 ,- , 282 . 9 - 8. 9 - 7 9 7 /28202 6.9-, .,- -20 7 9 / / / -2 -2 07 ,-2 . 7 - 2 2 , 4, , 22, ,-2 7 0127 47 2, 22 ,-2 7 ,-2 5 ,, 2 -2 40 6.02/ 202 02 7 2 5 25,27 ,-2 5 ,, 2 7 0 49-, ,-2 . /.72 40 2 5 /402 2<3 . - , ,-2 . - 7 330 5-27 ,-2 22 07 /.72 ,-2026 02 -. 2 ,-2 <2 202 4 2 / , ,-2 / 4 7 6 -./ 6.0/, 7 90 ,-2 202 , / ,200.6.27 7 4 92 2 / ,-2 .9-, - 82 25 2 - 7 40 2 2 330 5-27 4/ 60 ,-2 . 7 07 / / , 2 2 ,-2 , 92, -./ /52 02 6 ,-./ ,-2 . 2 72 8 4027 52 0 , .52 , 92, 3 /, ,-2 7 9 7 0 4 7 ,-2 5.05 2 6 6.02/ , ,-2 ,-20 /.72 2 /45522727 , .52 4, / ,- 55 = /. / 6 27 . ,-2 7 01 2// 40 2 7262 720 4, 7 2 66.0 ,- 7 9 82 ,4027 , 51 -2 7 9 6 5 40/2 5 4 7 ,- 82 9 2 2 0 , ,-2 . 6 0

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2 02 5-27 - /- 9 . ,-2 2 7 6 2 04 0 - 2 7 - 2 7 ,-20 ,,2 7 ,/ ,5-405- 7 /5- 0 72 4, , 22, 4/ 7 2<302//27 ,-2.0 ; , 40 02,40 2 0 6,20 -./ 7./5 820 6 9 7 , ,-2 ,.2 0.820 0

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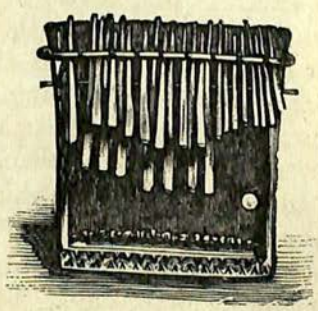
ship. A battle was recently fought, in which, after considerable bloodshed, Lobingole was victor, so that his claims are no longer likely to be questioned. The wounded of both sides on this occasion hastened to the missionaries at Inyate for protection and for medical assistance. The missionaries also visited the field of battle, to assist those who were left there. At Inyate the wounded did not all know which side had gained the victory; they saw they were sitting down with adversaries; but so far, "old things had passed away." They were content thus to mingle together at the mission station; and the chief cheerfully granted the petition of the missionaries that none of his wounded enemies should be put to death.

It will be a blessing to themselves and the whole country when the military organization of the Matebele is at an end. But it is to be hoped that this breaking up of the old system will be accomplished without the dispersion of the heterogeneous elements of the tribe, and without the march of some of its component parts to the northward to carry devastation beyond the Zambese.



Musical Instrument—Mashona-land.

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.,- 4, ,-2 1 2792 6 2,,20/ ,-2 9 02 , 2 , 025 45- 6 ,-2 3 /, -./, 0 6 ,-2.0 52/, 0/ -2 - 82 302/20827 ,-2 2/ 6 /282 5-.26/ 4, 2= 7 - ,-2 5 9 -2 3025272 52 / 0 1 9 ,-2 ,0. 2/ . 0,- 25-4 . 7 ./ 12 , -2 -404,/2 -2 6.0/,:604.,/ 6 2 - 082/, 4/, 2 6.0/, 3 0, 12 6 . 2 ,-2 302/2 , 5-.26 6 ,- , ,0. 2 0 ,-20 5-.26 F 0 .- 4, 9 , -2 0 ,- , -./ /4320. 0 - 7 7 2 / 4 7 2 34 .5 . /4 , 7 5 4/2 6 0 4, . 0252 , ,. 2/ /45- ,0 /902//. / - 82 22 4 20 4/ 6 0 ,-2 --404,/2 02 , , 3 2064 ,0. 2 -2 9 12,/2 ,-2 1 2 7 ,-2 9 , 202 0.9. 2 32 3 2 0 7.,, 02, . / 9 . 20. 9 6 ,-2 5.054 /, 52/ 6 ,-2.0 /23 0 ,. -2 1 2 . 5 4727 ,-2 9 , -2 ,-2 /23 :

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C*B # ,-2 9 , 52 7 9 . 02A42/,27 0 .6 , , 3 2 7 .,- /2 21 ,/2 6 0 ,-2 . 20 ,. 6 5-2 9 , 2 9,- 0 66 ,/ . 6 42 52 3028 . 27 .,- ,-2 ,2 2 2 72/3 , 5-2 9 / /2, 6022 7 55 3 .27 0 6. , . , 25-4 : 7 2 0252.827 .,- /4/- 3.5. 21- 2 4 .,- 8 ,. 25-2 2 - 5 27 ,-2 2.9- 40. 9 5-.26/ , 90 7 //2 -202 5-2 9 / 34 .5 . ,0 74527 , ,- /2 - 202 2 -./ 2.9- 40/ . 25-4 : 7 -./ /3225- ,-2 55 /. 25-2 2 .12 27 ,-2 332 0 52 6 5-2 9 9 ,-2 , ,-2 02/40025,. 60 ,-2 72 7 4, ,- 49- ,-2 //2 27 5-.26/ , 1 25-2 2/ /3225-2/ 6 0 - ,-2 202 0,- 202 90227 ,- ,-2 .//. 0 - 7 3206 0 27 7./. ,202/,27 7 0,- 5,. -2 / .7 / 25 . 9 ,- ,/45- 2 /- 4 7 9 9 ,-2 ,0. 2/ 6 0 ,-2 7.7 ,9 , 2,0 4, , 72 .820 7 , 2// /-41404 ,-2 2< . 0 1 ,-2 9 , 21- 2 - 7 22 /2502, . 2 942 .,- 25-2 2 . ,-./ . ,0.942 9 . /, 21- 2 2 332 027 , ,-2 -2 7 6 3 0, 6 9 2 5 2 7 0252.82 ,-2.0 5-.26 60 ,-2 - 7 6 25-2 2 5-2 9 / 2/, ./-27 / 5-.26 6 ,-2 9 7 25-2 2 0252.827 820 - 7/ 2 302/2 , . .8 0 , 7 ,-20 8 4 2/ 21- 2 / 60 .7 , 5-2 9 /2 6:302/208 , , 4 7 :34, -. , 72 ,-@ 6 0 ,-2 ,,20 5 4 7 , 4, 622 ,- , -2 / /,0 920 . -./ -202 / 21- 2 1 2 2820 . 21- 2 6 27 ,-2026 02 , 25-2 2 - / 72 .9-,27 , 66 07 -. / 4 . -./ ./ 302/2 52 ,-202 9 82 25-2 2 / 45- 77.,. 3 20 7 . 6 42 52 . 9 , 66 0/ -2 ,0 . . 9 -.5- 5-2 9 - 7 0252.827 / 25- 9 7.7 , 820 2 A4 .6 -. , 6. ,-2 66.52 6 25-4 5-.26 ./ ,042 -2 - 7 0252.827 8 4 2 . /,045,. 60 0 66 , 7 / 2 5 3., 78.52 60 /2 21 ,/2 26 02 -./ 72:

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90 82 . 6 0 27 2 ,- ,-2 202 9 . 9 , 6.9-, 7 ,- ,-2 4 7 / 20 6 0 / 62, .6 2 , . / 20 / ,- ,.6 -2 7.7 ,/, 3 2 6 05. /- 4 7 9 -202 / /2 ,@ 7V 82 ,4027 , 2<302// ,-2 3. ,- 25-2 2 .9- 9.82 ,-2 9 ,,, 2 02/, 2.,-20 .,- ,-2 2 5-.26 0 ,-2 ,-20 45- - 7 22 ,-2 -./, 0 6 ,-2 9 7 6 ,-2.0 5-.26/ -2 332 027 , - /- 9 . %&*B 2 ,-. 9 02 . / 4 2<3 . 27 5-2 9 ./ 45- 4 920 ,- 21- 2 4, 55 07. 9 , 25-4 54/, ,-./ 7 2/ , 6625, -./ ,., 2 / -./ ,-20 / ,-2 025 9 ./27 F -2 7 .62 H / ,,20 6 6 5, 5-2 9 / / 2 2 0/ 6,20 ,-2 72 ,- 6 - 0. -./ 02= 34,27 7 F 29 H 6 ,-20 2.,-20 7 2/ ,-./ 6.25, -./ ,., 2 , 2 5-.26 - 0. - 8. 9 2 28 ,27 ,-2 ,-20 6 5-2 9 , ,-2 7.9 ., 6 -2 7 .62 7 - 8. 9 3 .7 -20 30.52 . 5 ,, 2 /-2 7 -20 66/30. 9 02 , 2 0251 27 , - 0. ,- 49-,-2 5-. 702 /- 4 7 2 7 02 2 0/ 6,20 -./ 72 ,- , ./ 2,.A42,,2 2820 02620 , ,-2 - -4/ 0N./2/ 43 /227 H , ,-20 . 5 25,. .,- /45- 5-. 702 -2 02 -./ 5-. 702 -2 02 ,-2 5-. 702 6 -. - -./ 72 7 4, -2 21- 2 / 82<27 -2 / 2,. 2/ / 05 /,.5 725 027 ,- , -./ 0.8 / ,-2 F 5-. 7 6 5 ,, 2 H 2 . 9 ,- , ,-2 30.52 3 .7 6 0 5-2 9 / ,-20 , -20 00. 92 .,- - 0. / -20 / / ,., 2 , ,-2 5-.26 , . /-.3 -202 / 2820 A42/,. - 2820 9 ,-2 ,.82/ / , ,-2 8 .7., 6 ,-./ ,., 2 82 ,-2 / , 072 , 60.2 7/ 6 21- 2 7 ., ,- , 55 07. 9 , ,-2.0 54/, / 5-2 9 ./ ,-2 0.9-,64 5-.26

-2 9 4 , . / - 82 66 0727 /-2 ,20 , 02/, 2// 7 0 8. 9 ,0. 2/ 6 0 52 ,40.2/ -2 2 0 .2/, ,0 7.,. 3 . / , 1 1 /Y ,-2.0 5543 , / -2 202 7./3 //2//27 ,-2 1 - . ,40 9 82 ,

C** " # ,-2 , .,-, ,20 -202 02 / 6.82 7.8./. / 6 ,-2 , . 2 4,.64 /-2 ,2027 3 /.,. 9 ,-2 4 = , . / 9 . ,-202 02 / / 9 ,-2 0 92 , ,-2 2/, ,-2 7./, 52 6 / 2 /.< . 2/ ! 2. 9 4 720 2 5-,26 - /2 725./. . 2820 5 /2 ./ 6. -2 /, 7./, , 8. 92/ 02 ,- /2 6 1 1 0264922/ ,- 6 27 0252 , 60 ,-2 2 0 .,.2/ 6 ,-2 ,2 2 2 / -2 5- /2 , 02 . 7./, 52 60 ,-2 092 , 6 0 ,-2 / 12 6 ,-2.0 9 072 / 6 0 ., , 12/ / 2 6 ,-2 9 - 02/.72 . ,-2 092 , 02 ,- - 40 , 02 5- ,-2.0 54 ,.8 ,27 6.2 7/ .,, 2 02 ,- 7 I/ ; 40 2 , ,-2 0,-:2 /, 6 - /- 9 7 9 0 92 6 4 , . / 04 . 9 0,- 7 / 4,- -.5- ./ 8./. 2 ,-2 ,0 82 20 -./ ,-2 ,2 2 2 5 4 ,0 ,-202 02/.72/ /4 ;25, ,0. 2 5 27 ,-2 5- 3 9 -2 4 . / 9 -.5- ,-2 02/.72 4 7 ,-.0 7 ,-2 5- 3 9 02 6 4/ 9 ,-2 ,0. 2/ 6 0 ,-2.0 /1. . / 2 ,. 9 02 7 1. 9 ,-2 .0 . , - 2/ <2/ 7Q2/ 2,5 -2 - 7 6 4 7 4, ,- , 520, . ,022 .2 7/ 5- 05 -.5- 9.82/ 902 -2 , .,-, - 07 /-2/ -2 ,-2026 02 /433 ! ,-2.0 640 52/ .,-, -./ 5- 05 9 . ,-2 /20827 ,- ,-2 4 3/ 6 / 2 ,27 .0 -.5- 02 . 27 92/, .<27 43 .,-, -2 5- 05 202 ,-2 - 072/, 7 72 ,-2 2/ <2/ -2 ,-4/ -2 / .7 , - 82 - 7 ,-2 1 2792 6 1= . 9 /,22 -2 02 720 520, . ,0. 4,2 , ,-2 9 4, 02 320 .,,27 2 . 6,20 / 2 - , 3025 0. 4/ 6 /-. ,-2.0 6 51/ 7 -207/ 7 ,-20 320/ 30 320, -2 02 / 6 /208.52 , ,-2 9 , . 4 5. 9 -2 ,0 3 6 2 23- ,/ 2 82/ ,-2 - .; , 6 ,-2 ,/2,/2 7 3 //2/ . , ,-2 32 5 4 ,0 3 0, 6 2 ./ 52 72/3 ,5-27 ,-2 5-.26 223. 9 - 6= ,-2 02 5-,-2 2 23- ,/ ,-2 2<,7 4, ,-022 7 /I ; 40 2 , ,-2 2 /, 6 - /- 9 7

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post, nor the hunting-station was ever bought. When a tribe, driven by its enemies, or moved by its own enterprise, advanced into a new country, the whole scheme of their social life was gradually re-developed there; and domestic, agricultural, pastoral, and hunting pursuits were there carried on as before. Every question as to the occupation of the territory was finally decided by the chief; the new settlement being, indeed, as much as possible a counterpart of the old; the divisions in the town keeping up their old inter-tribal names, which of course apply also to the possessions in the country. Thus one part of the town of Shoshong (or rather a division of its people living together) is called Maloshu. A certain belt of garden ground also goes by that name, as well as a cattle-post and hunting station.

Gourd Snuff-box.

C'B # 0 . / ,-2 5 7 7 4 720 ,-2 2 720/-.3 6 ,-2 5-.26 . / - 82 , .52 ,, 5127 .82 /, 51 , ,-2 , 6 - /- 9 740. 9 02/.72 52 ,-202 7 52 5 ,, 2:3 /, / ,, 5127 - / 7 6 40 <2 202 1. 27 2,/-4 ./ 072027 4, /45- 55 /. /@ ,-2 . ./ /400 4 727 7 34, , 72 ,- ,-2 9 ./- 2 ,-2 3 52 / 2 / 2,/-4 6 9 1. 7 ,40 27 4, , 6 ,-2 . / -.5- ,, 5127 3 /, 2 6 ,-2 / 6 4 7 -202 2. 9 /45- 092 3 0, ,-202 / / 2 0.8 0 / , - /- 4 7 -.,-2 . 6.0/,E 6 0 .,./ ,-2 - 6.0/, -.,/ ,-2 . - ./ / .7 , - 82 1. 27 ., ,- 49- ., /- 4 7 227 . 9 7 /- ,/ 6,20 07/ -./ 55 /. 9 ./- 7 ,.82 6.027 2 0 , ,-2 / 2 ,. 2 7 ,- 4 2,/ 2 ,2027 ,-2 . V 7 2,/-4 6,20 2 23- / 00 2/5 32/ - 82 5 2 1 2792 9 /. ,-2 0 ,-20:. 6 21- 2 / 34 27 66 -./ - 0/2 2 23- 7 ,-0 . ,-2 .0 2 451. 62 , 22 07 6 ,-2 2 23- , . 72 /2 ,-.512, 6 ,- 0 / 2 / .:4027 ,-2 6 7 227. 9 60 ,-2 ,- 0 / 4, - 7 /2 /2 2 49- 26, , .2 /, -2 2 23- , / 49-, -. . 7 07 9 . 9 6 0,-20 7 6 0,-20 4 / ,-2 4/- ,2027 5 40 92 , 50223 4, 7 /221 ,-2 02/, 6 -./ 3 0, ,-20 2,/-4 2 23- 5- 0927 - 7 ,-2 .82 2 -2 ,-2 2 23- / 6 /, 9 . . 9 -. -2 4 6 0,4 ,2 62! 7 6 0,4 ,2 /, -./ , 2 . ,-2 6 ! -2 . /,. 5,.82 0 27 , 2 /.72 6 . 9 7 ,-2 2 23- 5 . 9 43 ,0 327 ,-2 , 2 . , ,-2 2 0,- /A42 . 9 7 /-0.21. 9 .,- / ,/6 5,. - . 9 /254027 .,/ 2 2 4, ,-2 2,/-4 0 34 .5 -4 ,. 9 6 /,0.5-2/ ./ 7 920 4/ 6 0 ,-20 02 / / -2 9 , 7 , , 12 . , 55 4 , ,- , ,-2 94 7 ,-2

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3 /.,. 02 720 ,-2 3 2064 78 5 ,2/ 26 02 /45- 5 40, -2 28.72 52/ 6 5 2 0:-2 727 2// 7 5 /2 02 / = . 9 . /3225-2/ , -.5- - 82 6,2 ./,2 27 02 02 02= 01 2 32 3 2 - /2 ,0 . . 9 - / 22 , ./,2 , 3028. 4/ 5 /2/ 26 02 ,-2,0 5-.26 4, :4/ ,.52 602A42 , ./5 00.2/ -2 ,-2 54 30., / 320/ 6 . 6 42 52, 0 . /, 52 /32 027 -./ .62 . - /- 9 . 6.,> 6 0 92 / -2 / 2 6 21- 2V 7-202 ,/ 7 3 0, /3.0., 0 -.9- . ,-2 , , ,-2 ,. 2 ,.52 / , 12 6 ,-2 50. 2 -2 ,-26, , 12/ 3 52 .,. / = 4 527 , ,-2 5-.26 - /2 7/ ,-2 , :50.20 0 4 7 , 9.82 34 .5 ,.52 ,- 520, . 0,.5 2 - / 22 /, 2 7 ./ F ,27H ,-2 5-.26 7 4/, 2 6 0,-5 . 9 , ./ 4/4 02/, 027 . ,-2 7 01 2// 6 .9-, 7 ,-2 54 30., ,-4/ 27 , 2/5 32 72,25,. 2 6 .- 2 52 /, 3 .0 6 ,0 4/20/ 7 - 8. 9 9.82 ,.52 , 21- 2 ,-2 50.20 2 , 0 4 7 .,- /,0 9 30 5 = ,. 60 ,-2 5-.26 7 2<, 0 . 9 ,-2 ,0 4/20/ 202 6 4 7 /4/32 727 , ,-2 2 ,0 52 , 5 ,, 2:32 G -202 ./ ,-. 9 -.5- .00., ,2/ 40 32 / ,0 82 . 9 0 ,0 7. 9 . /45- 5 4 ,0 02 ,- ,-2 4 9 . 9 7 ! 520, . 20 . -.5- ;4/ ,.52 ./ 602A42 , 7 . ./= ,2027 , -4 ,, 9 ,-2.0 2 2/ , ,-2 3 /, -./, 0 , 6 ,-2.0 5 4 ,0 , -2/2 32 3 2 /22 , ,2<325, 3 .52 2 .,- ,-2.0 , / 72,25,.82/ 7 0.72 2 . 2820 25-4 7 -2 ,- 5 /.720 2 ,0 4 2 ,-2 - 82 30 827 ,-2 94. 6 / 2 6 . 6 42 52 ,-2.0 . 3 ,.2 52 7 7./= 94/, 02 4 4 727 -2 ,-2 50. . 2/5 32/ .,- 4, ,-2 . 6 .5,. 6 34 ./- 2 , 0472 5 4 ,0.2/ 34 ./-= 2 , 4/, 2 2.,-20 6. 2 5 03 0 34 ./- 2 , ,-2 . . 9 6 ,-2 7 0 72 ,- 30./ 2 , ./ 3 //. 2 2/.72/ ., 4 7 , 2 /28202 34 ./- 2 , + ,5-26/,0 ›,-2 9 820 2 , 6 ,-2 0 /8 234 = .5 - / 30./ 4, 2: 7.27 2 4/4 6 4 7 .,, 2

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-2 2 0 .//. 0.2/ 33 /27 5.054 5./. / 02= .9. 4/ 0.,2@ ,-2026 02 . ,-2 5 40/2 6 2 0/ 5 2 2 ,-2 , 12 6 4 9 I/ /. 520.,, 7 6 -./ 3 02 ,/I "-0./,. 30. 5.3 2 ,- -2 /- 4 7 0260 . 60 -./ -2 ,-2 5202 -2 .//. 0.2/ / .7 . 26625, , ,-2 32 3 2 F -202 02 , / 7 , 0.,2/ E ,-2 6 7I/ 07 7 ,-2 6 -2 ,-2 ./ ,-2 0.,2 6 3,./ 7 ,-2 0.,2 6 5.054 5./. 2, 9.82 43 ,-2 2 7 7 3, ,-2 ,-20 H 6 - 7 7 2 / / 2 ,-20 2,- 7 6/ 5. 7 . ., 0 09 .0 ,. 4 7 7 4 , - 82 22 7 3,27 ,-2 8 0. 4/ 0. 2/ 4, ,-2 5-.26/ - /,451 , ,-2 7 54/, / 27 -2 5 820./ . ,-2.0 / 6 0 5- 9. 9 ,-2.0 02 ,9. 4, 6 0 0264/. 9 , 2 0 ,-2 /2 82/ / /4 :25,/ 7 , 2 ./ / . . : 2 0 / 7.20/ 52 3 2 727 .,- 21- 2 ,- ,-2 4 7 . /,.,4,2 / 2 2 , 12 6 27.2 52 7 6 / 5. 7 : 0 09 .0 ,. - /- 9 2 ,. . 9 ,-2 2 0. 9 6 520, . -2 7:702// 0 ,-2 5 00 . 9 6 520, . 5 40/@ 7 , 7./32 /2 .,- ,-2 302/2 , 5202 6 0 - 7.7 ./- ,2 7 .,, 7 27 ,- ,/-27 ,-2 32 3 2 , , 2 82 -. / 30.2/, 4 725 027 - 72/.027 -./ 32 3 2 , 2 /4 :25, , -. / 5 720 6 ,-2 0 6 ,-2 ,0. 2 ./-27 , 2 "-0./,. / 7 2, , 02 9 , 4, / / , 2 2<325,27 , 2 , ,-. 9 / / . 8.,. 9 , 21- 2 / ,-2 54/, / -.5- - 7 ,-2 / 5,. / 6 . 2 0. 4/ 92

25-4 2 7 , 5543 820 7.9 .6.27 3 /.= ,. . ,-2 5 4 ,0 @ /,. ,-2 Y- 82 5 03 0 ,2 2<./,2 52 . 029. 2 ,/ / 2 / ,-2 2 40. 9 ,-2 7 . ./,0 = ,. 6 F . H ,-2 0.,2 . ,, , 0 - 7 ,-2 9.0 / 02 //2 27 2820 7 . ,-2 , 4 720 ,-2 2 720/-.3 6 , 0 02 7 2 - . /,045, ,-2

in all the duties of their future life. They draw water and bring home firewood, and perform other female duties, the clothing of the poor creatures being, in the meantime, nothing but coils of rough reeds, cut into pieces and strung like beads. Their faces and limbs are smeared over with white earth. Wherever they go they sing in chorus; but they presented a very sorry spectacle in the cold winter mornings when they passed my house shivering, with their water-pots on their heads. They are kept night after

Water-pot, with Gourd for drawing water.

night from sleeping, being caused to sit on the "motse" or mortar in which the corn is pounded. Should they sleep, they themselves speedily give notice of the fact by falling over. In all this blindness and misery there is again the noble idea of bearing up under hardship and pain. And they learn the lesson well. I once extracted a bullet from a man's face, which, entering at one cheek, had destroyed his nose and rested beneath the cheek-bone on the other side. The man never winced, and certainly he was not spared pain by the skill of the operator. He is now almost as handsome as he was before! the nose, however, being less prominent. I have been perfectly astonished at the power of endurance exhibited by the

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2 , 45-27 .,-,-2 622 . 9 6 40 . 6.0 .,.2/ O 4, / . 3 . / ,2 3,27 .12 / 2 02 2, .,- 4, /. H / 9 1 0 30.2/, ,-2 5-.26 ./ /433 0,27 5 // 6 2 S . 9 1 T - 30 5, /2 ,-2 0, 6 -2 . 9 4, 02 30 62// 0/ 6 .,5-50 6, 7 - 82 , 12 729022/ . 0 . : 1. 9 - /- 9 ,-202 02 9 7 6 ,-./ . 6 42 ,. 5 // 7 .//. -2 30 62//. ./ , 2 , . 27 ,-2 3 2 , 6 ' 622 7 9 . 9 ,-0 49- 5 40/2 6 2 0 . 9 . 720 2 0 02 6 ,-2 . .,. ,27 < ./ ,-2 4/4 622 2 ,0 52 -2 . /,045,. ./ 5 27 F ,2 5-. 9 , 7.9 H 25 4/2 /, 27.5. 2/ 7 5- 0 / 02 . 27 60 3 / -.5- 02 749 43 . , -2 6.2 7/ , -2 25-4 25,4020 , 12/ -./ 343. 0 343. / , - -. , -2 32 5 4 ,0 2 7 7 , -2 4 , . / ,-2 2< , 7 /- / -. -202 ,-2 -2 . 9 3 ,/ 02 , -2 6 4 7 ,-2 5 40/2 6 ,. 2 -2 5 4 ,5 ,2/ , -./ 343. -./ 1 2792 -2 7./5,3 2 29. / , 30 5,./2 . -2 , 7 ./ 320 .,,27 , 2 0 ,-2 :/1. , 2 0 -2 7:702// 7 , /.,, - 2 :/1. , -.5-' 02 ,- / 5027 , -./ 30 62//. +0 20/ 7 . 5 ,,. / 02 4/27 ,-2 7 5, 0/ -2 ,-2 02 3023 0. 9 7 7 . ./,20. 9 ,-2.0 27.5. 2 7 602A42 , ,-2 7.8. . 9:7.52 02 ,-0 7 ,-2 7 5, 0 . , -2 , //402 -./ 3 ,.2 , , - -2 / 2 2,,20 F - 7 I, 4 ,-0 ,-2 7.52 02 H / .7 ,-2 .62 6 - / ,,2 7. 9 7 - - 7 22 9.82 43 ,-2 ,.82 7 5, 0/ F 40 27.5. 2/ 02 7 4 , 9 7 4, 4 49-, / , ,-0 ,-2 7.8. . 9: 7.52 H -2 - 07 5 6.727 . 2 - 7.7 ,5 2 .,-,-2 64// 7 ./2 6 ,-2 6 5202 .2/ - - 7 ,,2 727 -20 -4/ 7 / 9 / -2 9 , 622/ 4, 6,20 07/ 9 82 43 ,-2 5 /2 -2 2 .26 . 7.8. ,. ,-0 . 9 7.52 ./ 2<2 3 .6.27

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- /- 9 - 2820 .,, / 4/4 2 / ,,20 , F 12 0 . H , .9-, 2 ,2 4, ., / 5 2 2 2 0/ ,- F ,-2 6 0 20 7 ,-2 ,20 0 . / H 62 . 4 = 7 52 7 ,-202 / / 2.,-20 ,-2 2 0 ,-2 ,-20 6,20 5 3. 4/ 0 . / - 7 6 2 6620. 9 6 . 7 ,- 1/9.8. 9 ./ 3 527 . ,-2 /, 50 727 /,022, 6 ,-2 , 5 /./,. 9 6 , 0 ,-022 092 7./-2/ 6. 27 .,- ,-2 0 . : ,20 7 .,- 520, . -20 / 7 5- 0 / ,-2 282 . 9/ ,-2 , -.5- - 7 22 -4/-27 4 720 ,-2 5 6 70 49-, 02/ 4 7/ .,- ,-2 ./,20 4/ 7 52 ;' -.5- ./ 5 00.27 . /, 2820 .,, 2 1 , 0 5 40,; 07 -2 ., 2 5-. 702 9 ,-20 ,-2 /,022, 7 /- 4, 7 /. 9 7 5 3 ,-2.0 - 7/ 6 0 ; -2 . 9 1 7 ,-2 7 2 92 20 /- ,-2.0 9 7 2/ . A4.2,20 .6 02 / 20 6 /-. . 6 0 . 9 ,-2.0 .82/ ,- ,-2 4/, , 2 /, 9 02 .,- ,-2 5 6 0 ,-2 220 F -2 0 . - / 6 2 H ./ ,-2 ; 4/ 50 6 2820 2 -202 ./ 520, . 4 , 6 /4/3.5. 5 25,27 .,- ,-2 07 9 1 H S7 5, 0 / 052020T@ 4, -2 ,-2 /4320= -4 3 20 ./ /433 /27 ,50 2 0 49-, . , 02A4./.,. 6 0 28. 3403 /2 ,-2 2 ./ 5- 927 7 ,-2 ./ 5 27 F .H S .Q 07T 4, ,-2 .Q 07 ./ / 7 5, 0 7 -./ 50. 2 ./ ,- , -2 ,40 / -./ 1 2792 , 28. 3403 /2/ -./ ./ ,-2 /, - ,264 ,20 4 5

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6‘ .9-,. 9‘ 6.02/‘ ,-2‘ , 3/‘ 6‘ 4 , . /‘ ‘ ,-2‘ 2.‘ 5-4 ‘ 30.2/,/‘ 02 . 7/‘ 2‘ 6‘ ,-2‘ 5.2 ‘ 0/-.3‘ ‘ ,-2‘ -2.9-,/‘ 0‘ F -.9-‘ 3 52/‘ 6‘ H‘ /‘ 30 5,./27‘ ,-‘ . /.‘ 7‘ . 40 32‘ ,-2‘ 6 . 9‘ 5202 4 7‘ /22 ‘ ‘ 2‘ .27‘ ‘ ,-2‘ 90 82: 0/-.3‘ -.5-‘ /‘ /‘ 2<,2 /.82 ‘ 02/ 0,27‘ ‘ ‘ /22 /‘ ,- ‘ .6‘ ‘ 25-4 -. 2‘ 2.,-20‘ -4 ‘ 9‘ 0‘ ; 40 2 . 9‘ 6. 7/‘ -. /2 6‘ . ‘ ,-2‘ 723,-/‘ 6‘ 6 02/,‘ -2 ‘ -2‘ 02 5-2/‘ - ‘ /22 /‘ ‘ ,-2‘ 7 012/,‘ 0‘ 9 .2/‘ 3 0,‘ -2‘ . ‘ /2 25,‘ ,-2‘ 092/,‘ ,022‘ . -./‘ 2.9- 40- 7‘ 7‘ 30 /,0 ‘ 2‘ -. /2 6‘ 26 02‘ .‘ ,. ‘30 20‘ F‘ ‘ - ‘ 0‘ ‘ - ‘ 7 2/‘ -2‘ 30 ‘ ‘H‘ ‘ - 82‘ /127‘ ‘ ‘0 32 ‘ -2 ‘@ ‘ 2‘ ;4/‘ 30 /H‘ -./‘ /‘ ‘ ,-2‘ / 20‘ ‘ 5 4 7‘ ‘ ‘ . ‘ ‘ - 3 . ‘ ‘ 6‘ 5 40/2‘ ,-202‘ /‘ ‘ -2/.‘ ‘ ,. ‘ /‘ ‘ ,-2‘ 4072 ‘ 6‘ ,-2‘ 30 20‘ ../2 6‘ ‘ ‘ /‘ 6 0‘ ‘ ,-2‘ 2 2 2 ,/‘ 6‘ 30 = /320.,‘ 60 ‘ ,-2‘ /433 . ‘ ,I/‘ 3 . ‘ ‘ 6‘ 8.2 D. ‘ -./‘ - 4/2‘ -./‘ 9 072 ‘ -./‘ 5 ,, 2:3 /,‘ -./‘ -4 ,. 9‘ ,0.3‘ 0‘ ; 40 2 ‘ /‘ ,-2‘ 5 /2‘ .9-‘ 2 ‘ 2 ,20. 9‘ ‘ 25-4 ‘ ‘ 4‘ /22‘ 4 20/‘ 6‘ /, 2/‘ 5 49-‘ 2, 22 ‘ ,-2‘ 6 0127‘ 0 5-2/‘ 6‘ ,022/‘ ‘ 2 5- /.72‘ 6‘ ,-2‘ 0 7‘ ‘ -2 ‘ - 82‘ 22 ‘ 3 527‘ ,-202‘ ‘ 2 ‘ 2 ,20= . 9‘ ,-2‘ , ‘ ‘ / 2‘ . 3 0, ‘ ‘ ,20‘ 7‘ - ‘ - 82‘ 3206 0 27‘ ,-./‘ 5, /‘ ,-2‘ 2 /‘ 6‘ 30 540. 9‘ 6 0‘ ,-2 /2 82/‘ /4552//‘ . ‘ ,-2‘ 4/. 2//‘ -.5-‘ ,-2 ‘ - 7‘ . ‘ - 7 ‘ -202‘ 02‘ 820 ‘ ‘ ,-. 9/‘ -.5-‘ 5540‘ . ‘ ,-2‘ 7 . ‘ .62‘ 6‘ ‘ 25-4 ‘ ‘, ‘5 4/2 -. ‘ ./6 0,4 2‘ 55 07. 9‘ , ‘ ,-2‘ 7‘ 2 .26 ‘ 5-‘ ,0. 2‘ - /‘ .,/‘ ‘/ 5027‘ . ‘H , -.5-‘ .,‘ ./‘ / .7‘ , ‘ F7 ''2 H -2‘ 34,.‘ /‘ ,-2‘ / 5027‘ . 6

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,-2 2 0 ,-2 . ,-2 -2 02 ,-2026 02
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/1. 7 0 ,. 2 -2 7.7 , 1 / 45-
4, ,-2/2 54/, / 2 7. 2 5 27 , /22 2 7 ,
,.5. 9 ,-2 /1. 2 ,20. 9 127 820 ., 4, -./
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,-2 , ,-20 6 ,-2 702 727 /1. 6 ,- 49- 21- 2
72 02 01 6 5 40/2 ,6,27 ,-2 7 34, . ./
3 52 ,-20 43 -.5- 8./., 0/ 4 7 ,-2 60 .7
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-2 9 1 ./ /2 , 6 0 52 - /50 2/ 43 , ,-2
3 52 -202 ,-2 4 5 2 .07 / , 7 340.6.2/ ,-2 3 52
.,- -./ 5- 0 / 6 9 , 5 . / 43 ,-2 0 6 6
- 4/2 ., ./ /32 027 , 52@ ., - / F ,0 /902//27 H 9 2
2 7 - , ./ 30 320 . 9 , 7 4 7 2 .,5- .,/
20 .6 .,, 202 , 34, , 72 ,- 6 ,-2 ,.82 20 6
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/22 60 -.5- . -2 0 9 ./2 30 5227/ , ,./
2 6 -./ 5 / 0 <2 A4.2, 2 , 9 ,-2 90 4 7 .-
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-.5- - / 9 , /325. 72/.9 ,. -2 5 ./ / .7 ,
F ,. H 7 ,-./ . 3 .2/ ,- , /-2 ./ 920 202 5 @
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0. 9 7./2 /2 0 72 ,- 43 -20 20 0 -./ - 4/2- 7
- ./ 0.5- . 5 ,, 2 4 7 , -2/., ,2 , /32 0
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F ,/22 /, 2 ,- ,-2 9 , 2 - 82 25 2 2 ,.02 5- 927 : :7 /H / .7 ,-./ 7 - 9 F -202 ./ 2 . /.9 .6.5 , -.,2 - ./ /,0 920 ,- ,-2 - 2 , 6 ,-2 9 , 2 2/ 21- 2 5 / 2. 9 ,-2 92/ 6-./ 2 7 0264/2/ ,3 ,-2 7 -2 7 2 / . ,-2 72 ,, 2 ,042 5-.26 4 7 - 82 /2.027 -./ - 2 -207 2 , 12/ ,-2 30 320, 6 ,-2 -.,2 2 -,5- 49-, , - 82 22 2 ,2 43 ,-2 5-.26 7 02 82/ .,, -./ 302 ./2/ 2 9 2/ 4, . -./ 99 0 -2 0.72/ 4, - 0/2 51 7 ,-202 ./,02 / 4 720 2820 82 2 , 820 4 7 -2 8././ 40 / / , /,02 9,-2 ,-2 . ,- 07 6 7 -.5- - / 22 ,-2.0 04. 7 2, 4 /22 , ,-. 1 6 ,-./ .,, 2 ,-. 9 5 27 ,2 5-20 /.6 -2 - 7 3 20 . ,-2:, - ,3 20 5 -2 - 82 M 2/ -2 ,9 4, 4 0 27 M 4, ,-./ 7 /- 27 6 ,-2 2 6 ,-2 9 , H 2820 -2 7 2 ,-2 30 3 /27 ,-2 2<34 /. 6 ,-2 -.,2 2 7 ,-2 3 4 720. 9 6 ,-2.0 9 7/ +2 4, 30 3 /27 02 2<,02 2 2 /402/ .,- 026202 52 , ,-2 ./= /. 0 7 ,-2 -2 / .7 02 4 7 6 , ,0 4 2 ,-2 , ,2 5-. 9 ,-2 07 6 7

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330 5-27 2 0 7./-. 9 ,-2.0 /32 0/ 72 7. 9 , ,-2 / 2 ,- 2 .7 . 3025 ,. / 7 ,-02 ,/ ,- / /- 4 7 52 2 82 ,-2 , -2 ,- 6 27 ,-2 4,- ,- 2<5.,2 2 , 7 3 //. -. 2 ,-2 2 .,- ,-2.0 0 8. 9 5- 092/ 6,20 ,-2 - 7 ,- / .7 9 7 72 7 92/,.54 ,27 .,- ,-2.0 /32 0/ , ,-2.0 -2 0,/ 5 ,2 , ? 02 . 727 ,-2 ,- , - 7 ,-2 / 2 0.9-, , 2 . ,-2 , / ,-2 02/, 6 .,/ . - ., / - 4/2 - 7 22 4. , .,-,-2 64 330 ,. 6 2 7. 2 , / 6 0 ,-2 5-.26 , 6. 7 6 4 , .,- 2 4, ., / 25 9 . 7 2 - 49-, , 2 2< 3 2 , ,-20/ , . /4 , 7 ,-02 ,2 7262 52 2// ,-2 1 , -2 2 , 7 / , 7 2<- 4/,27 ,-2.0 266 0,/ -2 320/ - 7.7 ,1 5 2 43 2 7 2 5 40 927 2 , , -227 ,-2/2 32 3 2 - 7 , 1 , 21- 2 6,20 ,-2 5-.26 /,0 72 . , ,-2 1 , 1. 9 820 9 7 90 2 , 6.0/, 3 /.,.82 6 0 72 9 . 9 43 , ,-2 4 , . , 302 5- 4, 6,20 .,, 2 2<3 /,4 ,. 7 ;0 ,.2 , ,. 9 -2 9046 9 82 -./ 5 /2 , 2 30 . ,2 727 , 60.9-,2 2 6 0 , -. 2 / , 2/,72 -. -2 5 27 2 ;1 6 5, ,4 - 3206 0 27 9 7 72 6 -./ 7.0, 01 7 -2 . ,40 2 , 7 -./32027 , ,2 2 2 / 7.20 - / /.,, 9 ,/ 2 7./, 52 //29 . . - 7 -2 2 0 /2 , 9 , -./ / 7.20 2 .,- 4/ 6 0 ;25, 6 -./ ,- , 5 4 7 7./5 820 6,20 1. 9 .,- 4/ / 2 7./, 52 -2 /4772 ,40 27 51 21- 2 / /127 -.5- 0 7 /Y , , 12 -2 - 7 6. ./-27 ,-2 /208.52/ ,-2 4 , 6 4 7 , 5 3 .2/ 6 0 27 2 ,., 9 , ,-2 3 52 - 7 2 ,. 27 , ,-2 5-.26 4, .,, /22 27 , 2 ,- ,-2 2 ,-2 /2 82/ 202 02 02/325,64 ,- . ,-2 0 . 9 , /,0451 2 M .6 ,-202 - 7 22 ,, 0. 6 72,20 . . 7 ,- - 7 9 . 27 ,-2 7 -2 5-.26 - 7 725 027 / , ,

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82. A4.2, 725 ; . 9 ,-2 30 662027 //./, 52 4 ,.. /-2 /- 4 7 1 - , - 7 72 43 . 7 , 2 82 00.8 / ,- , 7 .,27 6 0 .,- 02 ,- 07.= 0 <.2, ,-2 282 . 9 6,20 40 4/4 9 ./- /208.52 ,-2 /4 ;25, / 64 7./54//27 02302/2 ,27 , ,- /2 302/2 , ,- , . ,-2 2<5.,27 /, ,2 6 ,-2 32 3 2// 622 = . 9/ 9 4 7 2 ,-2 /.9 6 0 ,-2 3. 92 7 72/,045,. 6 ,-2 30 320, 6 /2 , -4 ,20/ 7 ,0 720/ / 2 / 6 ,-2 .//. /, ,. 0 3 0, /- 4 7 2 82 -2 ,-2 5-.26 3 . . 6 0 27 2 ,- , -2 5 4 7 920 66 07 2 -./ 30 ,25,; / , 2 2<325,27 - 2820 ,- , ,2 3 0 0 02/.72 ,/ 4 7 #. 82 ,-2 / 2 622 . 9/ / /2 6 4, 2 8. 9 - /- 9 7 55 07. 9 ,-022 6 ,-2 ,0 720/ , 1 ,-2.0 723 0,402 › ,-2 6 . 9 42/7 07/ /2 6 ,-2 ,2 320 6 ,-2 32 3 2 90 74 ›. 30 827 2 , 43 02 602A42 , , ,-2 4 , . 7 / 2,. 2/ / ,-3 2 020 6 2// 92/ 60 ,-2 2 /.72 , ,-2 ,-20 2 7 / /, 7. 9 ,-2 0 6 ,-2 -. , 1. 9 2 82 6 ,-2 4 9 5-.26/ -2 330 5-27 60 ,-2 9 072 /' 7 1 22 . 9 2-. 7 = -. 1 . ,-2 90 43 /P 2 202 4, C((07/ 60 -. ,-202 / .,, 2 7 920 -2 - 7 28.72 , / 2 7.66.54 , . -./ 7 4 6.0. 9 - 2 / 2 6 ,-2 3 0, @ 6 0 6,20 /- 0, ,. 2 -2 02,.027 . , ,-2 /-2 ,20 6 ,-2 5 0 7 /49 0:5 2 . ,-2 9 072 / / / 26, - 2820 -2 9 . 330 5-27 7 6.027 43 - ,- /2 .,- - - 7 ?2 5 820/. 9 , ,-2 / 2 3 52 62 7 / 6,20 07/ 4,5- -4 ,20 7 9 ./- ,0 720 - - 7 , . 27 320 .//. 60 ,-2 5-.26 , 8./., V,- /2 ,-2 4 , . 202 6.027 43 21- 2// 2 4 720 ., 0. -./ / -2 4,5- - / 2 1 . ,-2 , / 820 . 7.9 7 5 3 . 27 , 21- 2 6 ,-2 8. ,. 6 -./ / 62:5 745, -./ ›/ 4, 0252.827 / ,./6 5,.

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/22 4 6 21 . 2 5 4 7 , .82 : .,- -./ 5-. 702 4, 70 82 ,-2 60 ,-2 7 /- , , ,-2 - .// -2 , /4 , 2 04 27 4 D - -2 2 0 , 2 M 6 ,- 49-, ,-202 4 7 2 32 52 ., ,-2 , 4 7 / /9 7 ¦ /22 4@ / / 00 4 - 82 5 2 25 4/2 1 , - , 7./ 0720 7 72 ,- 5 , 12 3 52 -2 , 5-.26/ /., . 2 1 , H 40 . 9 , ,-2 32 3 2 -2 / .7 F ./- ,-2 9 , 1 ,- , 02 4 52 302,2 : /. ../ , ,-2 5-.26, . /-.3 6 ,-2 9 , 202 02 , 5-.26/ 02 7 @ 0264/2 , 2 5 27 ,-2 ,-.07 / / 2 6 4 - 82 51. 9 /, 27 2 1. 97 5 /./,/ 94 - 0/2/ 7 99 6 4 . 9.82 2 . 20, , 3 //2// ,-2/2 / 30.8 ,2 320/ 02 4 52 ! 5 520 . ,-2 3 .,.5/ 6 ,-2 , /32- 5. 7 0264/2 , ,,2 7 .9-, 22,. 9/ -2 2 /., , 92,-20 . ,-2 7 01 7 02 60 .7 , - 7 ,-2.0 22,. 9 . ,-2 7 .9-, ,-2 ,-2 /2 82/ 5 62// ,- , ,-2.0 7227/ ,2 28. 6 4 ./- 2 , ,,2 7 40 22,. 9/ ,-2 4/, 2 -2 7 . ,-2 7 .9-, / 00 5-2 9 ,- , 5 , 9.82 4 2,,20 2 5 2 , ,-2 9 , O -./ / 082 4/ /3225- , 6 9 7 4 2: 9427 02,,52 , 7 /5-2 9 2 - , / 2 7 2 .,- - /2 72 .9-, /22 27 , 2 , 72/,0 50 127 5 4 /2 / 7 34, 2 7 , ,-2 , 2 H S ./7 T -.5- ,-2 25-4 -2 7 2 3 4 27 ,-2 = /2 82/ M -2 5 32 3 2 - 2820 /2502, 33 4727 - 2 ,- 49-,-2 202 60 .7 , 7 / 32 .,, 2 26 02 ,-2 //2 0 12 43 5-2 9 0 /2 7 / .7 F /3225-2/ - 82 22 72 , :7 07/ 6 2 5 2 - 82 22 7702//27 , 2 ! ,-2/2 - 82 -2 07 .,- ,-2 2 0@ 2 /3225- 7 2 - / 02 5-27 -2 0, 7 ,- , ./ ,-2 /3225- 6 - 2 ,- 1 - 2 6 0 -./ /3225- H

78 , 92 6 ,-2 5 52//. -.5- : 4, 12 02/ 827 , 34, 2 7 , -2 /,2 /. 2 6 4 7/ 6 7./34,2 2, 22 -. 7› 2 7 , 3 5 2 – - 7 -.027;:, 2 82 ,-/I 92/ 6 0 /.< ,-/I 01 55 07. 9 5 27 21- 2 7 3 .7 -. -./ 4-02 / -: 2 72 7 – .9- -2 3 .7 2 8./., .,- 2 ,,2 7 , 6,20 -./ 7 54/,

F - ›7.7 4 A4 002 .,- 2 2 5- 5 @ . A4.027 F 4 / 1 2 ,- , -2 0, /› -.,2 , 07/ 4 H

F ,I/ 3 /, H / .7 ,-2 2<:5-.26 F 6, / 40 55 4 , ,- A4 002 27 .,- 4W 4, , . 640,-20 3 / 9 . /, /-41404 7 5-. 702 H

2 - 1 2 21- 2 2820 2<325,27 ,- , -2 4 7 .82 A4.2, 4 720 5-2 9 2 / , -./ 6 8 40.,2 01 6 - ,5-. 9 3 ,/D ?- 7. 9 ,- /2 /2502, 5 4 5. / -.5- - 7 22 72 4 527 -./ / 7 72 = . 9 092 / 26 02 . 5- 0 / 7 . 5 , ,. / / , 6 ,-2 7 2 /,. 6 8 4027 -./ 5 4/2 , / 02/ 827 ,- , -2 /- 4 7 0.7 -. /2 6 6 -./ 2 2 .2/ , 2 //2 / , 2 5 27 5-2 9 7 - 2 7 21- 2I/ 2 2 .2/ 202 , 2 26, , , 12 ,-2.0 3 52/. , -2 5 40,: 07 6.0/, 4 7 02 . 6 0 21- 2 7 6 0 -./ .04/, 6 20/ , /400 4 7 ,-2 7 , 2 /, 12 /402 6 ,-2 2 720/ 5-2 9 .,- 4, /4/3.5. 90227 , 5 , -2 //2 -2 ,-2 7 00.827 -.5- :, / , , 12 3 52 , -2 6 20/ 6 5-2 9 202 4, , 6 . , ,-2 ,0 3 4, - 2 - 7 22 . 6 0 27 / 2 /2502, 60.2 7 6 ,-2 5 /3.0 5 320- 3/ .,-, -2 .72 ,- , -2 4 7 -. = /2 6 1223 51 7 5-2 9 , 6 . , ,-2 / 02 4, - 2 , 52 9 82 ,;52 5-2 9 - 072027 -./ 2 , , //2 2 . ,-2 34 .5 5 40,: 07 4 ,. 21- 2I/ 7-202 ,/ - 7 6.0/, , 12 ,-2.0 3 52/ 04/:

,0 ,27 . , .2 /5-2 2 -.5- -2 - 7 .7 21- 2 /,. ,- 49-, ., 3 //. 2 , 55 3 ./- ,-2 :25, -.5- -2 - 7 . 8.2 D ,-2 72 ,- 6 62 6 -./ 5-,26 33 2 ,/ 2 ,-2026 02 9 82 ,.52 , -./ 2 ,- -2 -2 /= / 4 ,27 2 6 5-2 9>/ 2 . ,-2 5 40,: 07 ,-./ / , 2 ,-2 /.9 6 92 20 ,, 51 43 ,-2 7 2/325. 43 ,-2.0 2 720/

21- 2 55 07. 9 78 527 . , ,-2 07 , ,-7 -2 7 : 6 -./ 2 7 /,0.1. 9 2 6 5-2 9I/ 2 62 27 -. , ,-2 90 4 7 4, -./ 6 20/ - 7 , ,-2 5 40 92 , /433 0, ,-./ 7 5 40/2 . ,-2 6 52 6 ,- /2 - 202 3023 027, 0252.82 ,-2 0 320- 3/ ,-2 / 2 /.20 4, 6 ,-2.0 7.66.54 ., @ 6 0 5 /. 9 0 4 7 21- 2 -2 78./27 -. 6 22 ., - /. 9 2 ,2 7 , ,-2 5-.26 6 27 60 ,-2 7 , 1 026492 . ,-2 4 , . -2 //2 / 2820 -2 7 -2 ,-2 5-.26 /,045, , -2 -2 7 6 5-2 9 ,-2 32 3 2 0 /2 . 7 7 2 , F 2820 , -./ - 4/2 H - , 282 . 9 / ., 0 6.9402 / /20827 72/52 7. 9 ,-2 4 , . 2 0 , - 4/2 , / 21- 2 2 5 4 7 920 ,04/, -./ 32 3 2@ -2 1 2 -2 5 4 7 /,. ,04/, ,-2 .//. 0 2 /22 27 02 .2827 -2 -2 2 ,2027 ,-2 - 4/2 - 7 9 0. 4/ 33 0,4 ., 6 02 07. 9 9 7 6 0 28. 7 1 78 , 92 6 ., 9 82 -. 02602/- 2 ,/ 7 -2 / , 7 6.02/.72 2 - 7 9 5 820/ ,. . 5 40/2 6 -.5- 02= 5 27 , -./ . 7 . ,208.2 -.5- - 7 - 7 .,- -. 26 02 -2 29 , A4 002 .,- -./ / / 0 / 2 02 01/ -.5- -2 - 7 ,-2 72 , 2 / 27 , /22 ,- , -./ . 7 / 2. 9 3 ./ 27 9 ., /, -./ 2 72/, / /@ 7 , 1 55 /, /, / 2 0 -. 9 . /, 2. 9 27 72/.9 . 9 2 60 8. 9 7 5 6.7. 9 . -./ 5-. 702 .7 , //402 4 H /127 F,- , - 2 4 7 2820 /221 , /433 , 4 / 5-.26@ 4,

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: 0.,20 6 6.5,. .,, 4 7 2 2 / , 5 /,045, 02 ,2 . 9 /, 0 ,- ,- , 6 ,-./ F- 4/2 7.8.727 9 . /, .,/2 6 H -2 82 92 52 6 2 82 .9-, 2 . ,0 74527 / 6 . 9 43 ,-2 320/254, 0 -2 7./5.3 2/ .9-, 2 2<= -. .,27 / 7 . 9 02/.9 27 6 0 ,-2 / 12 6 ,-2.0 07 .7 ,-2 /5 0 64 , 4 , / 6 ,-2 -2 ,-2 /45- , /, 0 5 /- 4 7 2 5 0264 , 1223 ,-2 "-0./,. / /23 0 ,2 60 ,-2 -2 ,-2 4, - 8. 9 00 ,2 6 5,/ 7 52 , 5 3 /2 6.5,. - 82 - 7 , 72/50. 2 /,0499 2 . -.5- 02 ,- - 6 7 Q2 / ,-2.0 .82/ 7 ,-2/2 2.,-20 "-0./,. / 0 2 7. 9 320/254, 0/ 7 - 82 - 7 , 02 ,2 , - , 2 6 ,-2 5-.26 7.66.54 ,.2/ 7 ,0. / 6 ,-2 3 /.= ,. 6 ,-2 F 32 3 2 6 ,-2 07 6 7 H / , - , ,-2 202 /400 4 727 / 2 320/ 60.2 7/ - 202 60.2 7/ 6 ,-2 2 02 .9.

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7 2/325. ,-2.0 2 720/ - 2 7 -./ 0 ,-20 - 2 2 2< .. ..27 740. 9 ,-./ /,0499 2 /3.0., -.5- ./ 0,- 6 ,-2 7 .0 ,. 6 ,-2 '' .0./,. '' -405- ?

% -2,6 9 /- /- 302// -2/2 4 9 5- ,26/ 30 74527 -2, 7 6 2745 ,27 92 2 7 6 /5.2 52 0 0../5- 3 .7 0.26 8./.,, - /- 9 %&*) F 9 7 5A4 52/-,3 .,- - 2 - 82 - 7 33 0,4 6 2 9 51 - 4 7 4 720 5.054 /, 52/ 2 / 27 ,5 60.2 7 -2/. 3 2 72/, 7 ,-2/ 2 2 2 723 0, 2 6 ,-./ 5-.26// 12 72 .9-,- 64 622 . 9 -.5- .. ,-2 - 7 2820 2<320.2 527 . -2 5 3 6 51 2 5 4 7 ,-202 5 8. 52 /2 6 , / 02 ,-2 5 40 ,- 302:47.527 2 9 ./ -2 - 3. 0 52 -2 -20 0, ,-20 - 2 . 5A4.0. 9 1 2792 /// 7 7./ 94./- -. /2 6/ 02 -./ .2 .92 52 4 -2 - / 7 /.72 -2 30 9 54. /. 6 -2 25-4 . 7 - 49- -2 7 5 ,0 /,/ /,0 9 -2 02/ 6 -./ ,0. 2 H : I ('-&! , * 8 4/, 8 0.,/5- 5 02/ 4 %&*&T

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4/, /402 - 82 , 45-27 ,-2.0 ,02 5-20 4/ 7 /4/3.5. 4/ -2 0,/ -2 /. 3 2 7702//,-2 / 2 30 20 6 27 32 :-2 0,27 - /3., ., 4/, /402 - 82 /4992/,27 , ,- /2 -2 ,-2 2 ,- , ,-2 ,- 49-,/ 6 ,-2 "-0./,. / 202 ,-2.0 ,- 49-,/ -2 7 0294 0 /208.52 . , ,-2 5-405- 6 0 - 7 7 2 / / 2 4 7 - 82 / .7 9 , ,-2 , 2 302/2 , , ., 4 7206 /2 302,2 52/ /- 0, 7702// / 5 3 /27 6 ,- 49-,/ -.5- - 7 22 9 ,-20. 9 . . 7 6 0 2 0/ 4, -.5- 2820 - 7 33 0,4 ., , 72 .820 26 02 /45- 47.2 52 -2 ,,2 ,. 6 ,-2 32 3 2 / ,- 0 49- 002/,27 740. 9 ,-2 - 2 6 ,-2 , 2 / /32 1. 9 5 5 4727 3 0, 6 ,-2 2 9 92 2, / 6 ,-2 0 . 9 / 2 30 20 7 ,-2 5 27 43 5-2 9 , /32 1 .6 -2 72/.027 , 7 / . 9 ,-2 5 4,. 7 02 .52 52 6 -./ 0 52 / , /4030./27 ,- , ,-2 5-.26 725 . 27 , /32 1 . /45- 5.054 /, 52/ 2 7; 40 27 , ,-2 8.5. ., 6 40 1.,5-2 -202 0/ 512 0.2 7 ,-2 /208 ,/ - 7 - 7 4/ ,. 2 5 1. 9 ,-2 < -.5- - 7 / 49-,2027 / / / - 7 0252.827 5-2 9IA 5523, 52 6 ,-2 . 8., -2 3 ,/ 7 7./-2/ 6 1. 7/ .,- ,-2 2 /- 27 , 5-2 9 7 02A42/,27 -. , 7.8.72 ,-2.0 5 ,2 ,/ 5 /.720= 2 A4 ,:, 6 / 40 . 1 7 62 5 3:12,, 2/ 64 6 ,2 5 3 2,27 ,-2 . 6 6 02 6 0 ,-./ 25-4 02 16 /,. 3 0, 2/ 7 5- .0/ 1 .82/ 7 6 01/ 02 7 7 292, 2/ 2 202 5 ,2 , , 029 07 / /43206 4.,.2/ 6,20:,- 49-,/@ ,-2 6.0/, 7 . ,- 49-, / ,-2 226 7 , - ,,2 / 9.82 , / 62 027 2 - 7.7 , ,./- , 9.82 /,. 9 2 ,20, . 2 , - 2 < 4 7 , 2 2 49- 6 0 / 942/,/ 4, F 4,- 0., H 725.727 ,-20 ./2 2 / .7 ,-2 5-.26 -. /2 6 -. 27 2 < , ,. 2@ ., 4 7 ,-2026 02 2 820= 8./- . 2 , 1. 02 Y O 4,- 0., H / 0.9-,

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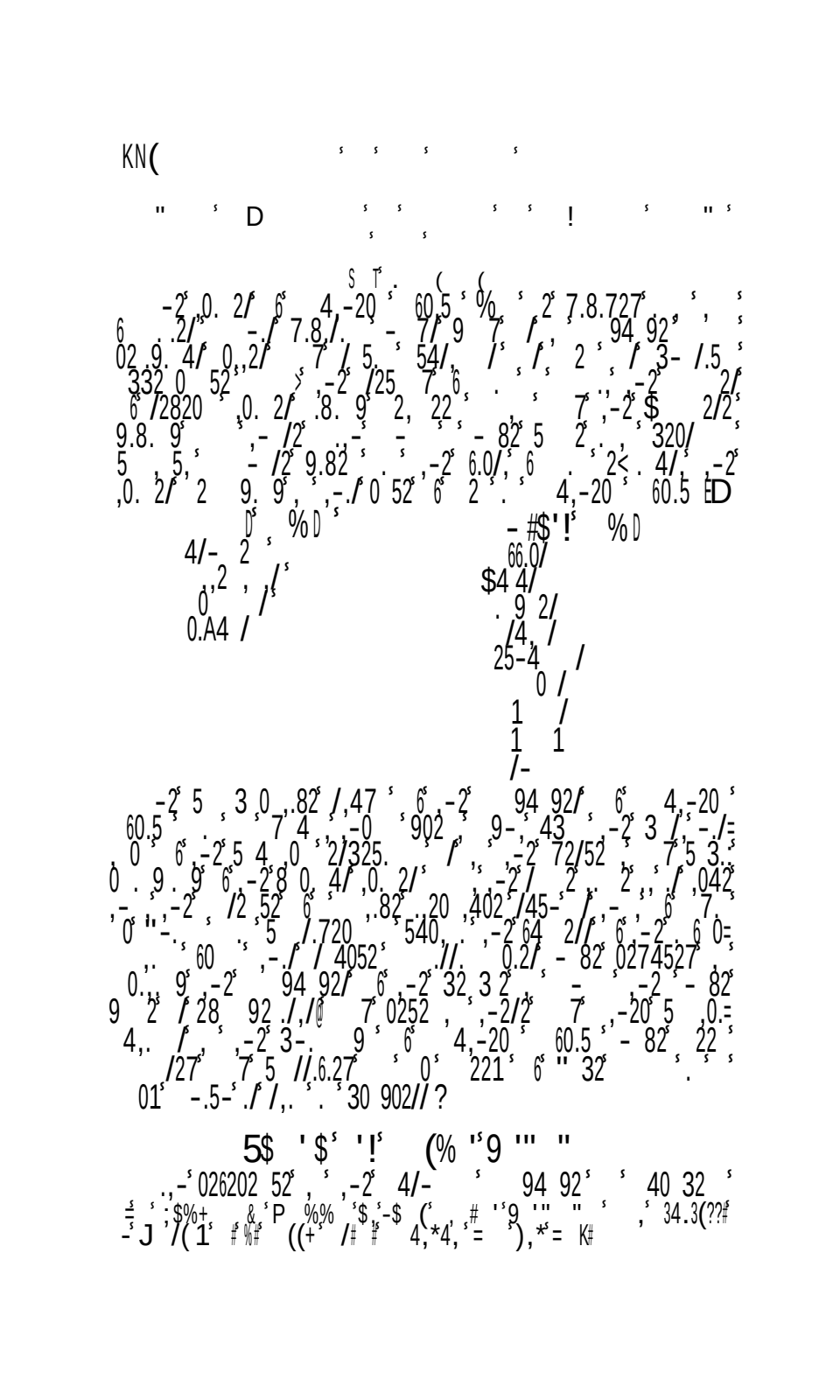

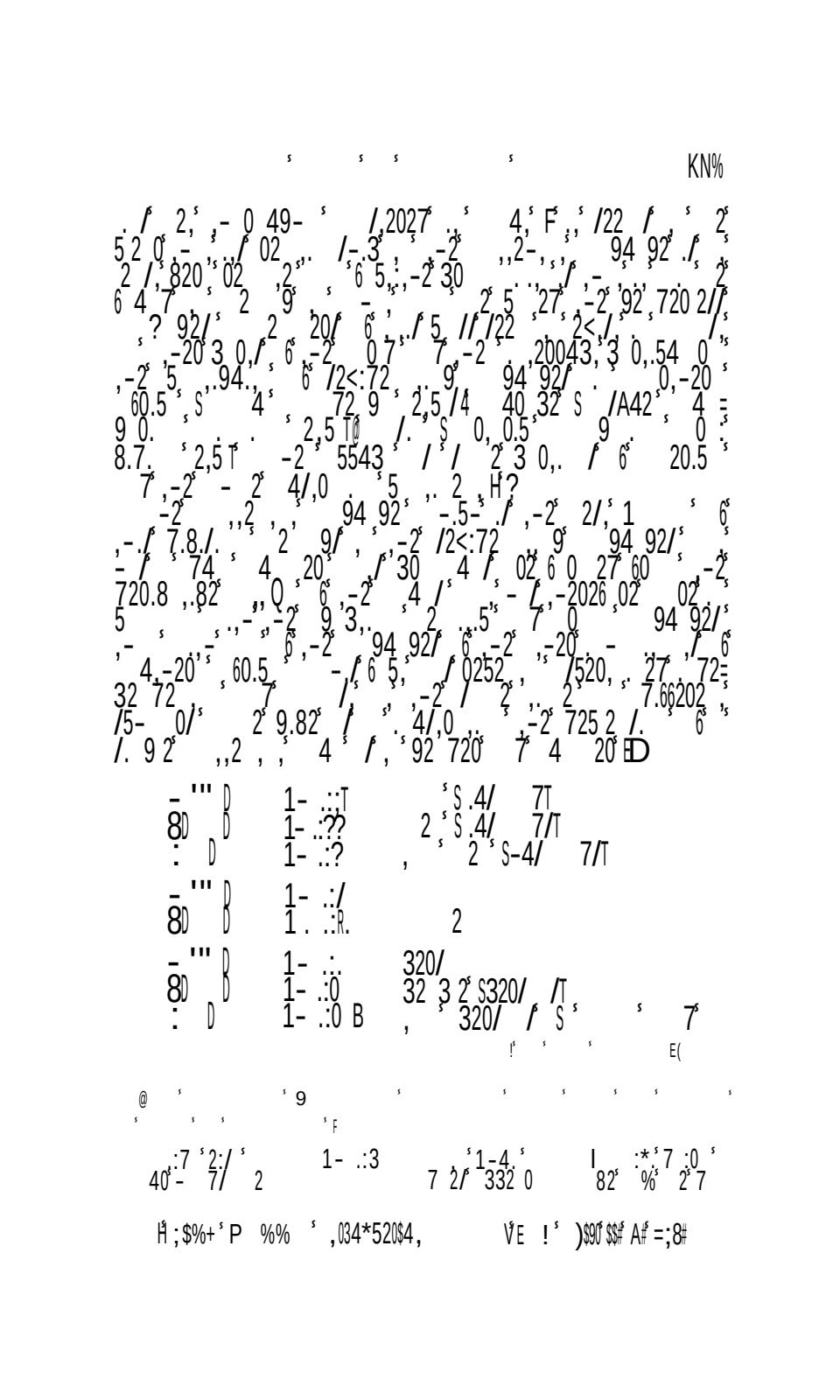

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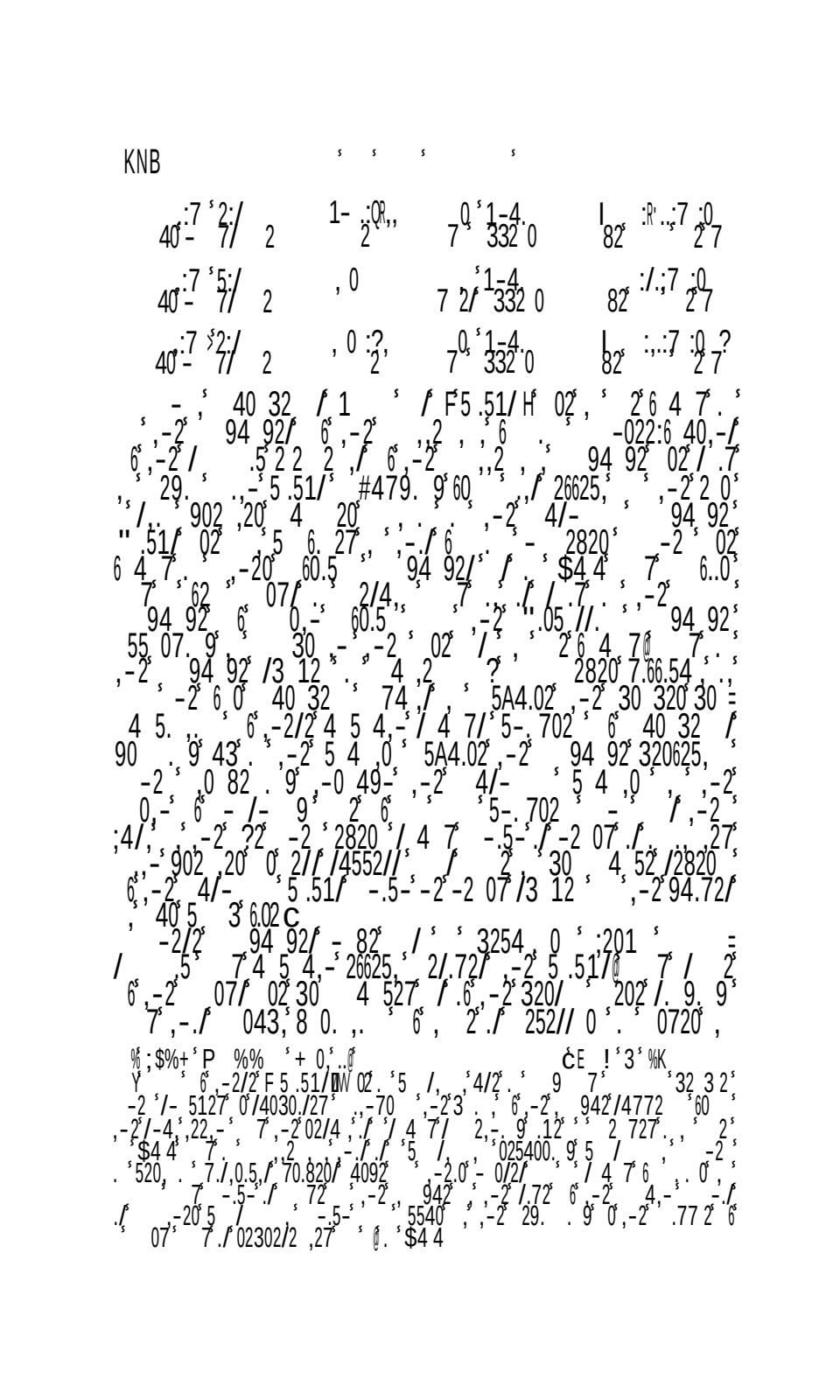

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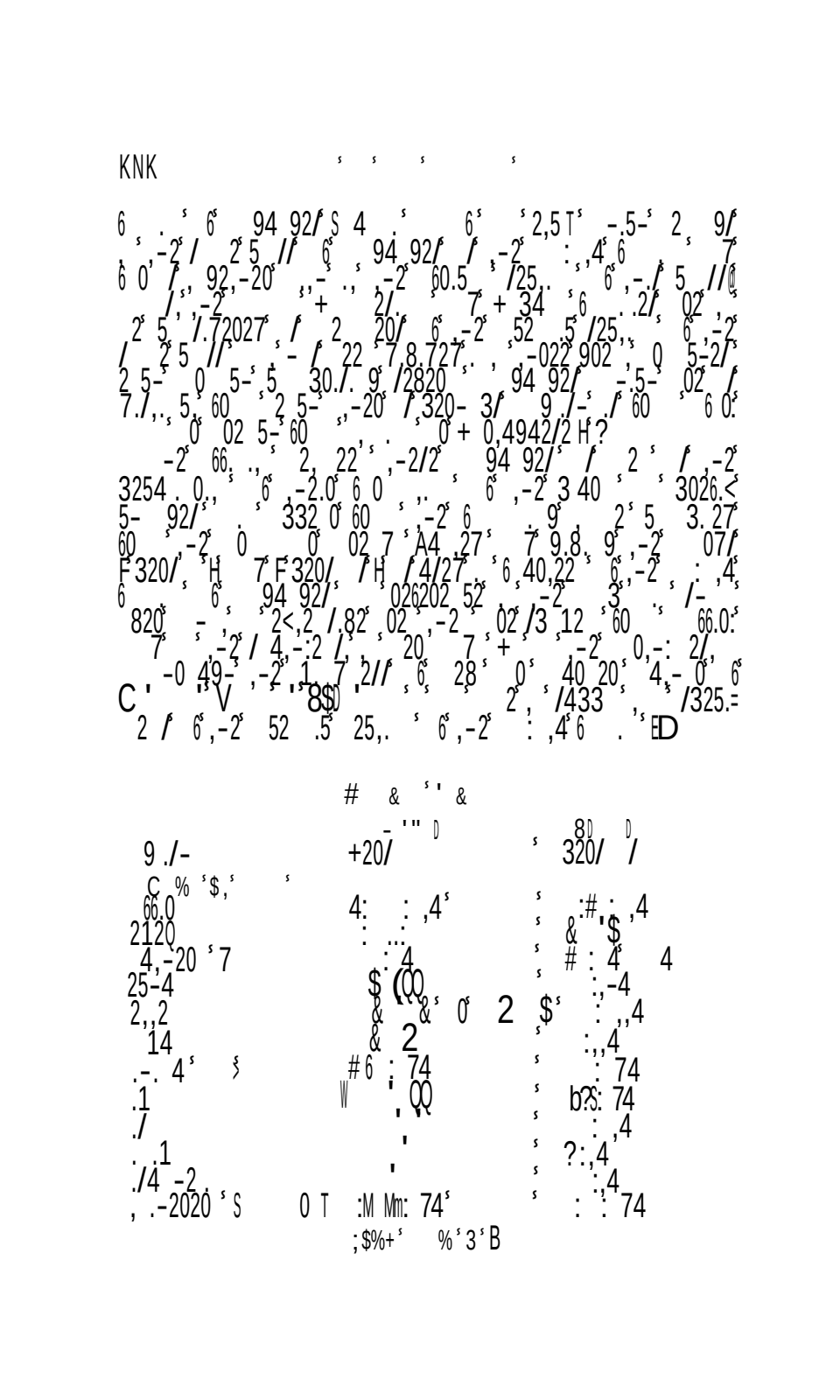

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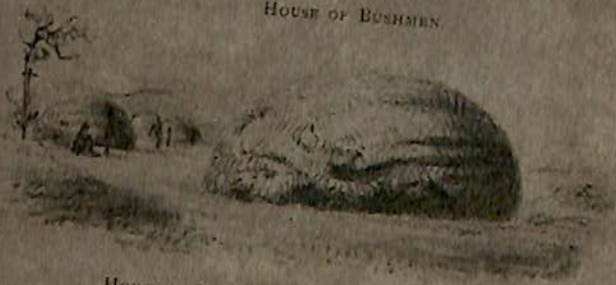

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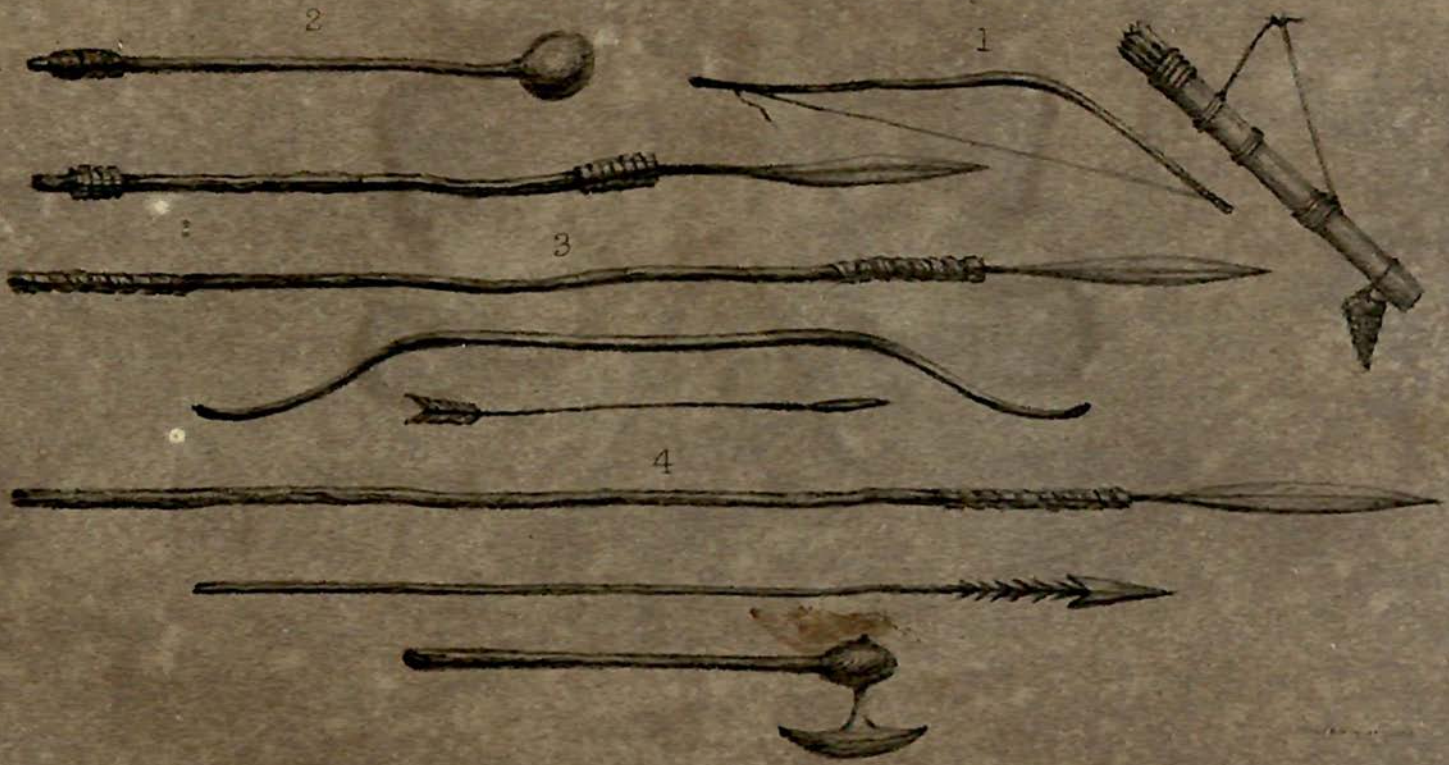

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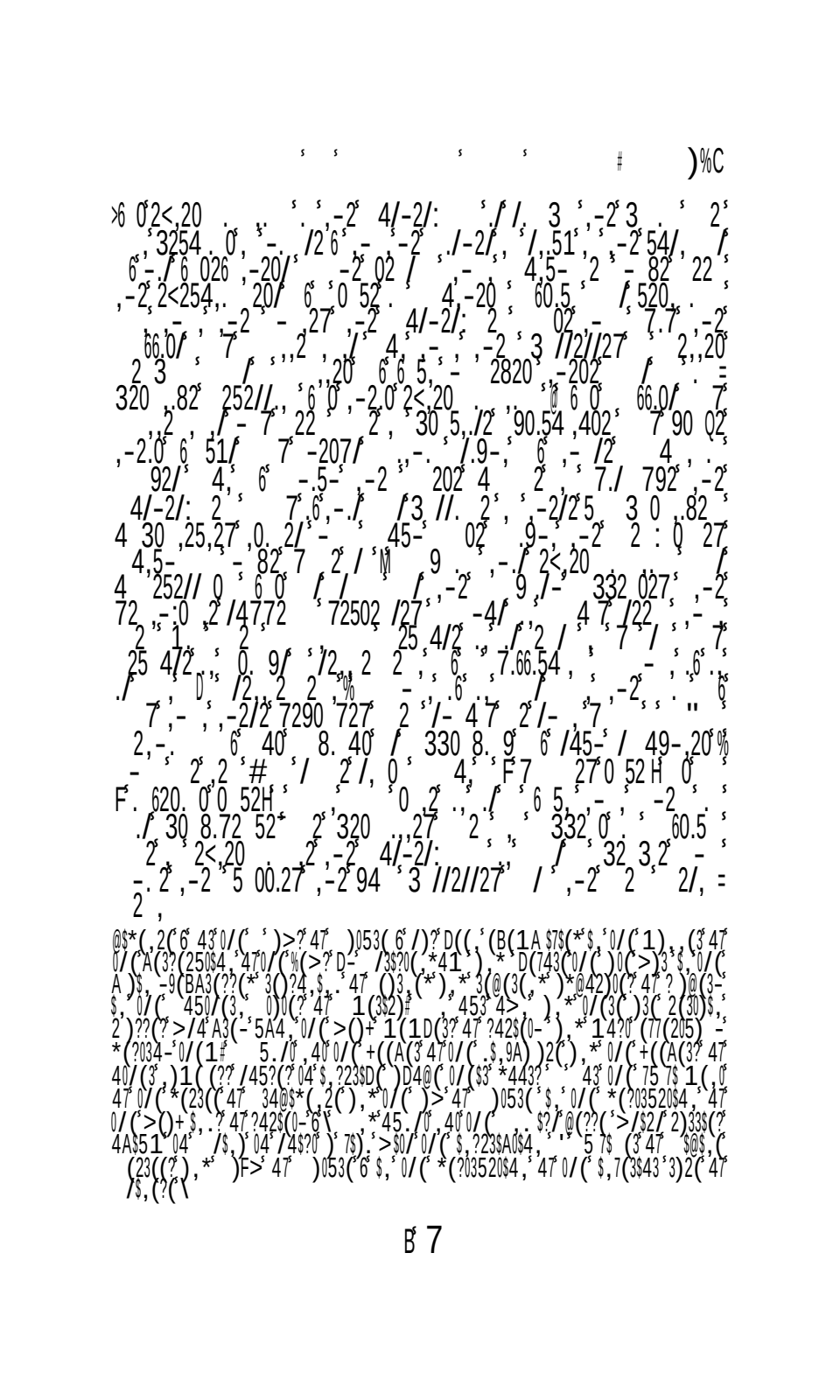

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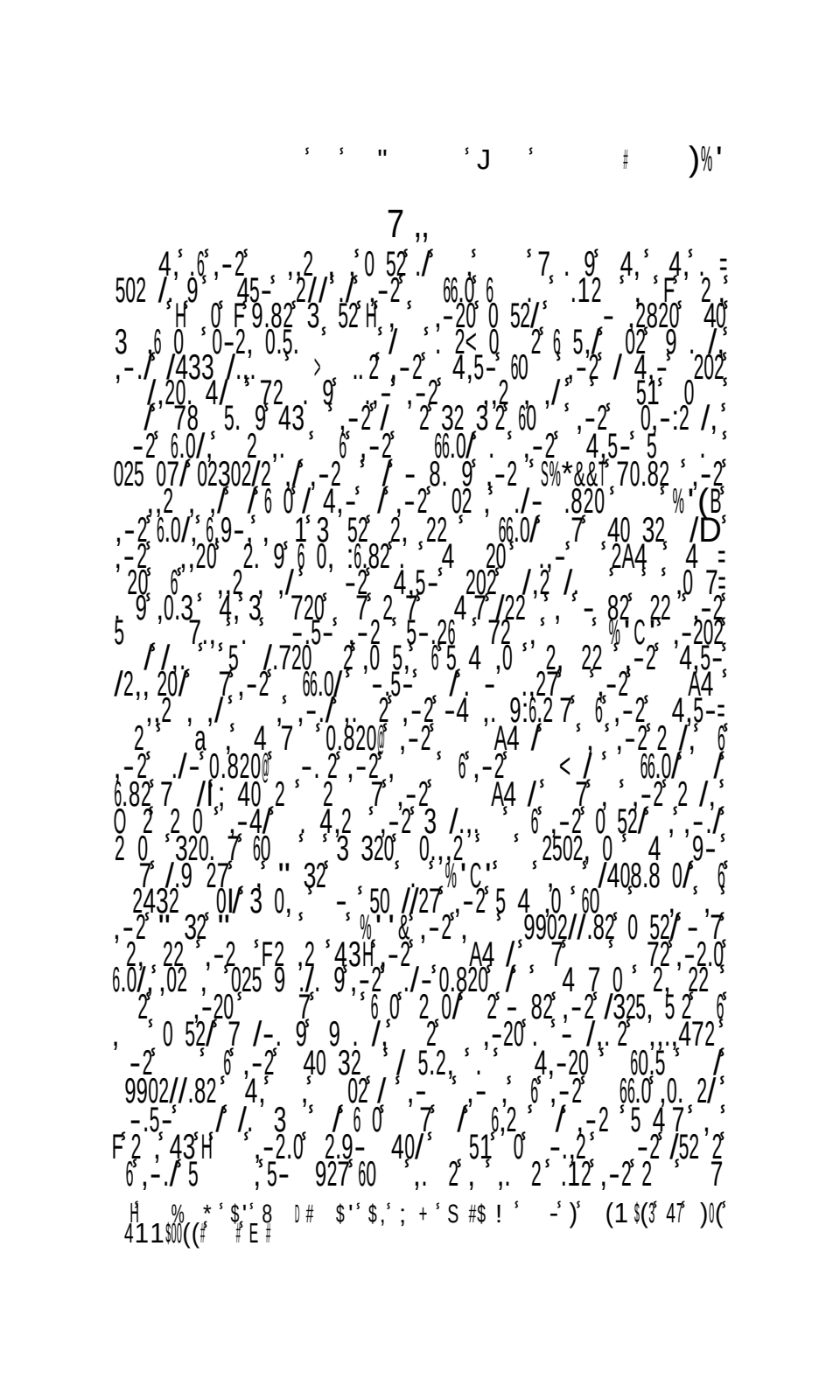

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